PROFESSIONAL
MAIL BOMBS

LETTER & PARCEL IMPROVISED EXPLOSIVE DEVICES

A GUIDE FOR POLICE AND FEDERAL BOMB TECHNICIAN'S

WRITTEN & ILLUSTRATED by LEE SCOTT

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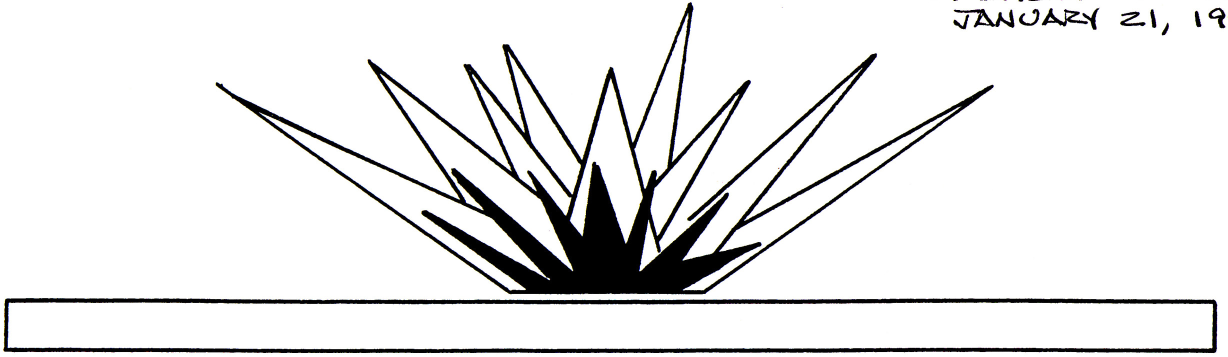

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Mistake 1

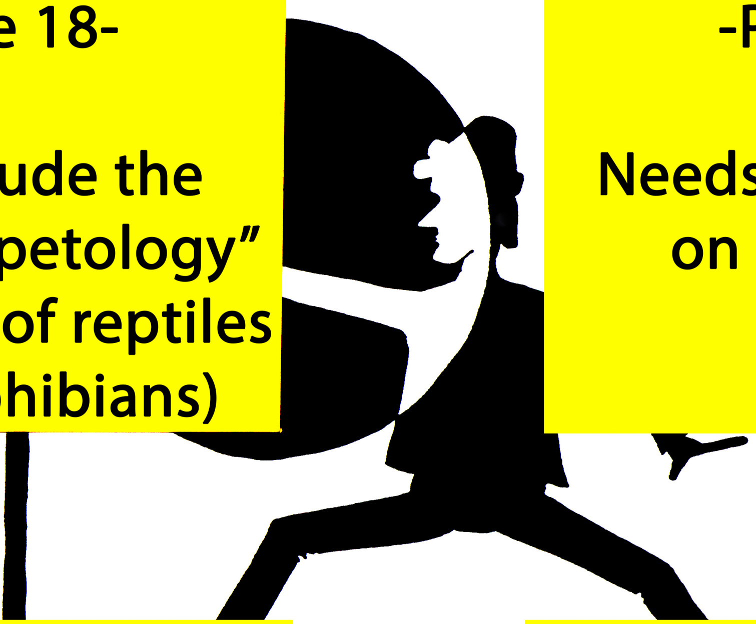
-Page 18-

Also include the word "herpetology" (the study of reptiles and amphibians)

Mistake 2

-Page 19-

Needs pipe braces on side view.



Mistake 3

-Page 20-

Connecting the "igniter" not detonator.

FEDERAL E

RATED by

Mistake 4

-Page 42-

Blasting caps inside creamer and pipe cap. They should not be outside.

WARNING

This book has been written for use by police and federal bomb technician's.

In no way has this book been written, published or sold with the intent to educate someone on how to build a bomb.

Neither the author, publisher or seller assumes any responsibility for the use or misuse of the information contained in this book.

This book was written for informational purposes only.

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TIPS, ADVICE AND GENERAL INFORMATION

NEVER, AND I MEAN NEVER SEND AN EXPLOSIVE DEVICE THROUGH THE U.S. MAIL! You haven't seen the wrath of God come down on someone until you have witnessed the awesome power of the federal postal cops. Time after time the news tells of these idiot bombers who send a bomb through the mail. They are caught 99% of the time! Because the post office is a federal institution the FBI be in on the investigation. Most people don't realize the post office has their own police department. These postal cops have federal authority to arrest anyone who conduct illegal business through the U.S. Mail. These boys are a very serious lot so keep these words of wisdom in mind.

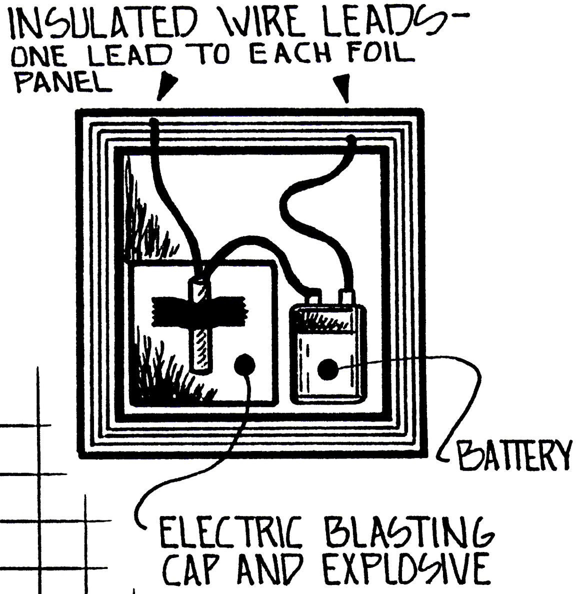
During periods of civil unrest, martial law, and war, an explosive device may need to be delivered to the opposing faction to take out a dictator, foreign military leader, etc. If a mail bomb is to be sent, always use a private courier or private mailing service. You could also have a member of your side dress in the uniform of mail delivery person and deliver the package himself. Another method is to simply add the infernal package to the mail after it has been delivered. The U.S. Post Office does not have jurisdiction over private mailing services. As long as the device is not delivered across state lines the federal authorities may stay out of the investigation. The Bureau of Alcohol, Tobacco & Firearms (BATF) does have authority over most crimes involving explosives and bombings. BATF is a federal agency. When someone is seriously injured or killed by a bomb, or a large amount of property is damaged or threatened, you can count on BATF and probably the FBI stepping in and taking over. You don't want the federal authorities looking in on the investigation, they are too aggressive and have too many factors going for them, namely man power, investigative expertise, and a crime lab of unfathomable proportions. Bomb forensics has all but made mail bombings obsolete, so don't try it in the United States, there are just too many things against the bomber. Then consider the new anti-terrorism laws. After the Trade Center bombings the government got tough on those committing bombings or considering bombings. The death penalty is now provided for anyone who kills another person with a bomb on U.S. soil.

If you are on a mission to take out a foreign dictator then read this book very carefully, I believe I have the answers to every possible scenario contained right here between two covers. Bombs of every type are right at your fingertips. If you're a well trained spy, which I will assume you are, then you learned at the "Farm" (CIA training academy) never to try and smuggle a device through airport security. Nothing is taken with you on this type mission but a suitcase full of clothing and years of knowledge on your craft. The device is constructed once your in the foreign country. You can either assemble the components yourself for the device or have them waiting for you, gathered by friendly forces.

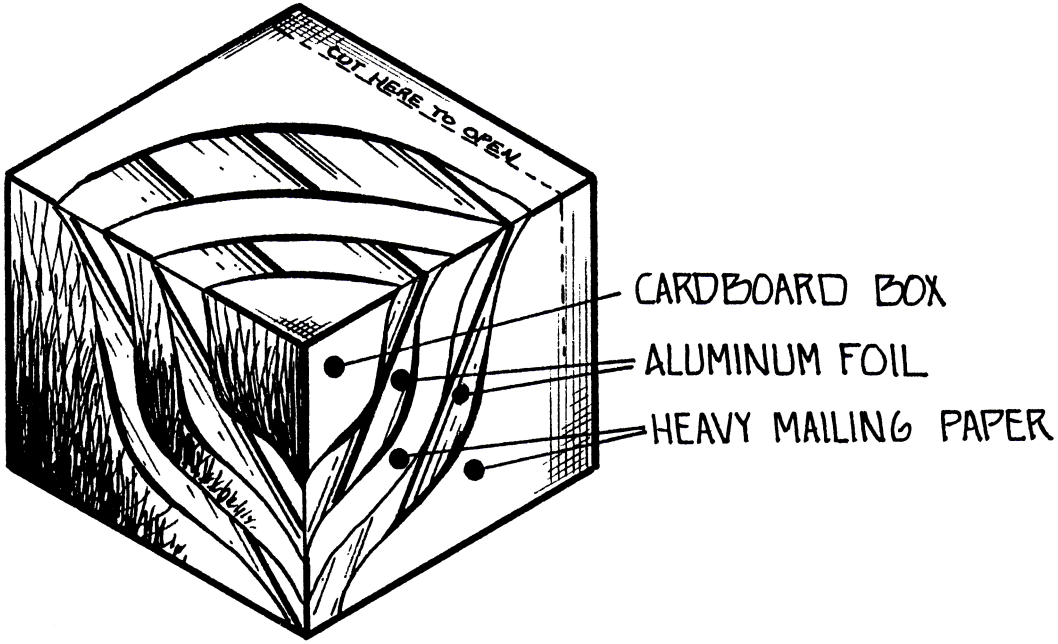
It is also possible to mail the components to yourself, but this is very risky and probably not worth even considering. The only way I would ever mail bomb components is to possibly have them wired into a radio, computer, or other commercial electrical appliance. I advise you to make a dry run through the country before the mission so you know what to expect. By "dry run" I mean take the exact same trip to the foreign country but this time gather the same electrical components but build a radio or other electronic project, not a bomb. The purpose is to see if the foreign authorities are watching people who buy this type of material and make unannounced middle of the night investigations by breaking your door down. Always have a legitimate and legal purpose for having bomb components in your possession. That advise is valid on domestic and foreign soil. It is well known that Radio Shack keeps customer records on every component sold, no matter how small (Radio Shack is known as "Bombs-R-Us" among federal bomb investigators). Also never have the device or its components in your possession for any longer than necessary. Just as a surgeon has all the preliminary work done for him before hand, so should you. The surgeon enters the operating room with everything ready for him. He picks up the knife and only does the actual operation itself, then he leaves. The professional hit man does not carry the weapon to be used around with him. He picks up the weapon on the way to the "hit", shoots the victim, and gets rid of the gun at once. Like the surgeon, his tools are only in his hands for the actual work. The surgeon doesn't carry around his scalpel around with him and the hit man doesn't carry around his gun with him. This same advice goes for bomb work. Don't have the bomb or its components in your possession any longer than necessary, its the mark of a professional. The reason for these security measures is of course in case the authorities stop you, its your legal right to deny anything. If the bomb or its components are on you, your finished.

There are other ways of taking a subject out of power using the mail, without the use of explosives. By mailing the subject contraband you can cause some serious trouble for the him. For example you could mail him a gun with a silencer, child pornography or drugs. Notify the postal authorities anonymously of what and when he will be recieving it. They will stake out his house and wait for him to recieve the package. As soon as he puts his hands on it they will come out of the woodwork and arrest him. You could also go to his garbage can behind his house and retrieve a piece of paper with his finger prints on it. You then write a threatening message on it and mail it to someone in power. Put his name and home address on the envelope. It won't be long before the cops come knocking, the rest is pretty much obvious.

CUT-AWAY VIEW OF BOX-
ILLUSTRATING CIRCUITRY AND EXPLOSIVES


INSULATED WIRE LEADS-
ONE LEAD TO EACH FOIL PANEL
BATTERY
ELECTRIC BLASTING CAP AND EXPLOSIVE

SECTIONAL- VIEW
OF HOW BOX IS LAYERED


CUT HERE TO OPEN
CARDBOARD BOX
ALUMINUM FOIL
HEAVY MAILING PAPER

- THIS IS A VERY COMMON TYPE OF MAIL BOMB.

WORKING

- A CARDBOARD BOX IS FITTED WITH EXPLOSIVES, BLASTING CAP AND BATTERY. RUN THE INSULATED WIRE LEADS THROUGH TWO TINY HOLES TO THE EXTERIOR OF THE BOX. WRAP THE ENTIRE BOX WITH A LAYER OF ALUMINUM FOIL AND CONNECT ONE WIRE LEAD TO IT WITH HEAVY TAPE. THEN WRAP THE BOX WITH A LAYER OF HEAVY MAILING PAPER. REPEAT THE ABOVE PROCEEDURE WITH ANOTHER LAYER OF FOIL AND PAPER TAPING THE OTHER WIRE LEAD TO THE LAST LAYER OF FOIL. THE TWO LAYERS OF FOIL MUST NOT TOUCH AT ANY POINT!
- WHEN THE VICTIM CUTS INTO THE BOX WITH A BOX KNIFE OR UNWRAPS THE PACKAGE BY HAND THE DEVICE WILL EXPLODE WHEN THE FOIL PANELS TOUCH.

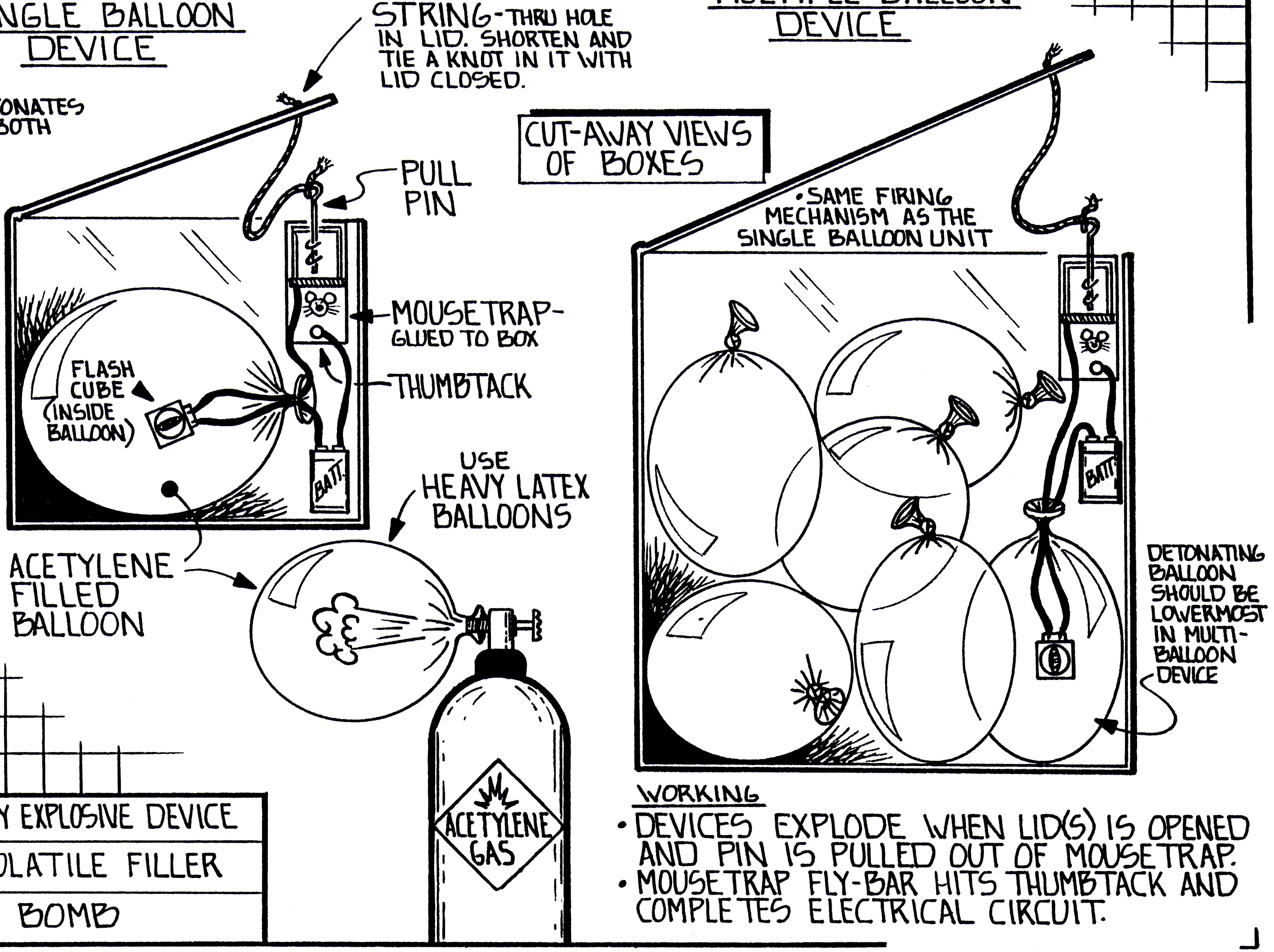
⌖ COMMON MAIL BOMB
⌖ STANDARD CONSTRUCTION
⌖ PARCEL BOMB

SINGLE BALLOON DEVICE

MULTIPLE BALLOON DEVICE

- FLASH CUBE DETONATES ACETYLENE IN BOTH DEVICES.

OPTIONAL
GLUE MATCH HEADS TO BULB IN FLASH CUBE.


STRING-THRU HOLE IN LID. SHORTEN AND TIE A KNOT IN IT WITH LID CLOSED.
CUT-AWAY VIEWS OF BOXES
PULL PIN
MOUSETRAP-GLUED TO BOX
THUMBTACK
FLASH CUBE (INSIDE BALLOON)
BATT.
USE HEAVY LATEX BALLOONS
ACETYLENE FILLED BALLOON
ACETYLENE GAS
•SAME FIRING MECHANISM AS THE SINGLE BALLOON UNIT
DETONATING BALLOON SHOULD BE LOWERMOST IN MULTI-BALLOON DEVICE

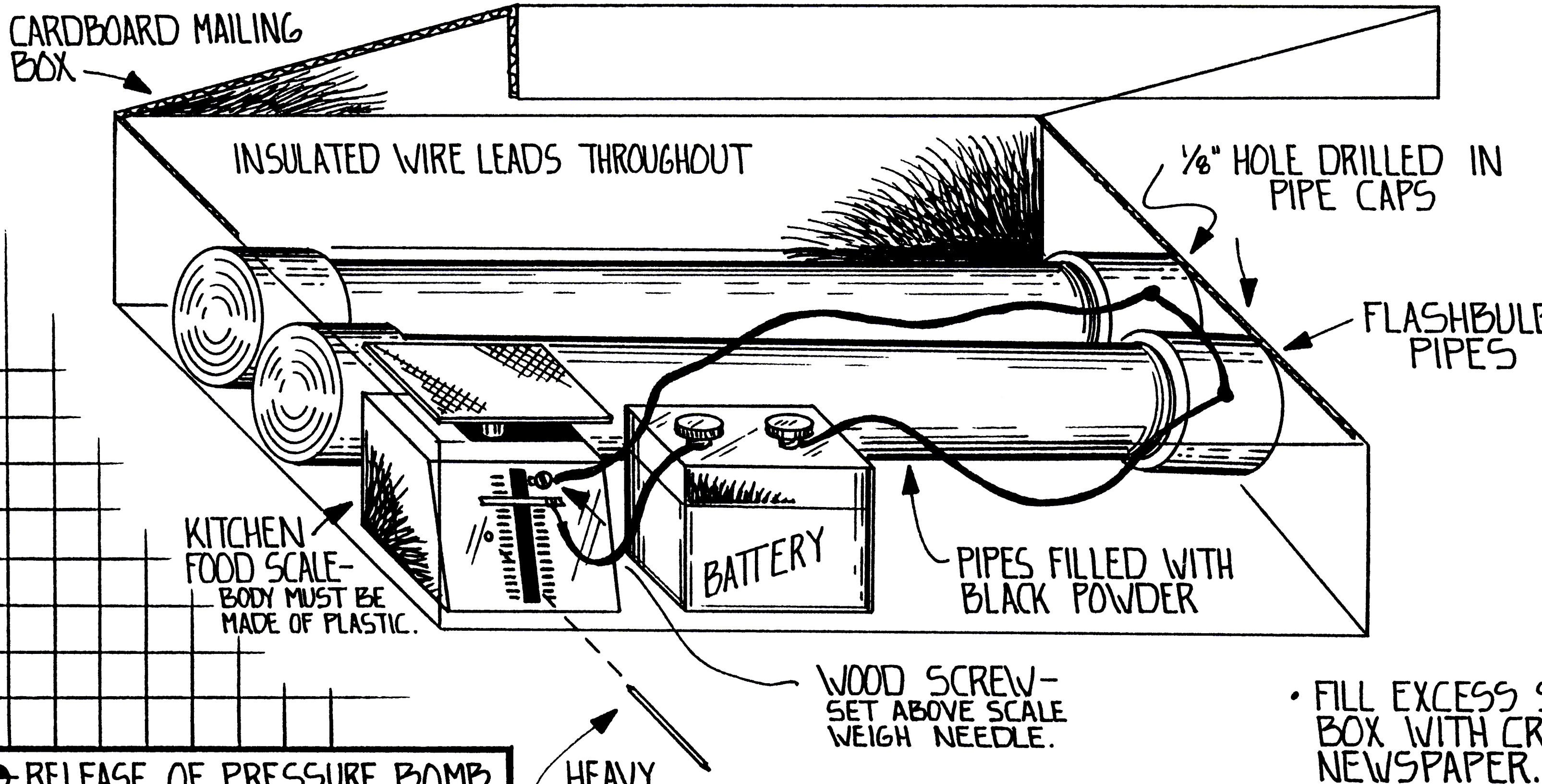
WORKING

- DEVICES EXPLODE WHEN LID(S) IS OPENED AND PIN IS PULLED OUT OF MOUSETRAP.
- MOUSETRAP FLY-BAR HITS THUMBTACK AND COMPLETES ELECTRICAL CIRCUIT.

- INCENDIARY EXPLOSIVE DEVICE
- HIGHLY VOLATILE FILLER
- PARCEL BOMB

- CONNECT BOMB TO SCALE LAST. GLUE SCALE IN BOX AND LET DRY.
- DEPRESS WEIGH PLATE AND INSERT TOOTHPICK IN ARMING HOLE IN SCALE, AND THRU HOLE IN BOX.
- CONNECT LEADS TO SCALE. CLOSE BOX LID SO WEIGH PLATE IS FURTHER DEPRESSED.
- TAPE LID CLOSED WITH HEAVY CLEAR TAPE.
- PLANT BOMB AND PULL OUT TOOTHPICK.

═ BOX SHOWN TRANSPARENT FOR CLARITY ═


CARDBOARD MAILING BOX
INSULATED WIRE LEADS THROUGHOUT
1/8" HOLE DRILLED IN PIPE CAPS
FLASHBULBS IN PIPES
KITCHEN FOOD SCALE– BODY MUST BE MADE OF PLASTIC.
BATTERY
PIPES FILLED WITH BLACK POWDER
WOOD SCREW– SET ABOVE SCALE WEIGH NEEDLE.
HEAVY TOOTHPICK– ACTS AS ARMING SWITCH BY RETAINING SCALE NEEDLE. PROTRUDES THRU LIKE HOLE IN BOX.

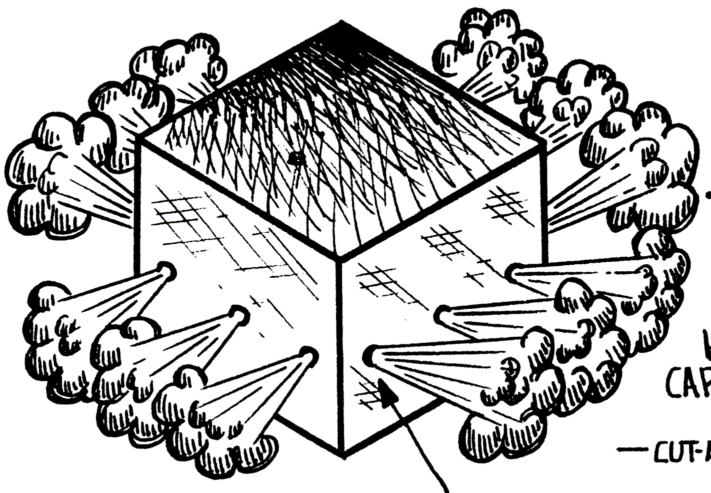
- FILL EXCESS SPACE IN BOX WITH CRUMPLED NEWSPAPER. BOMB MUST NOT ROLL AROUND!

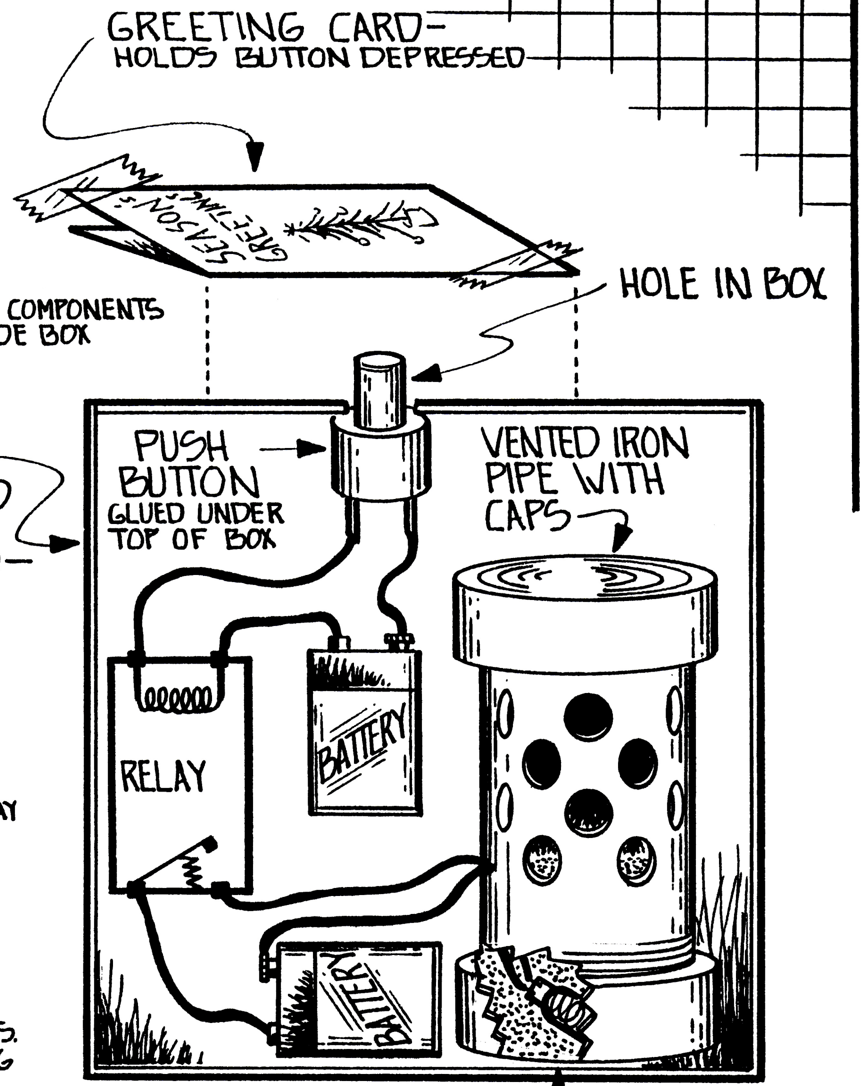
═ BOMB EXPLODES UPON OPENING ═

RELEASE OF PRESSURE BOMB

PARCEL BOMB

DEVICE IN ACTION

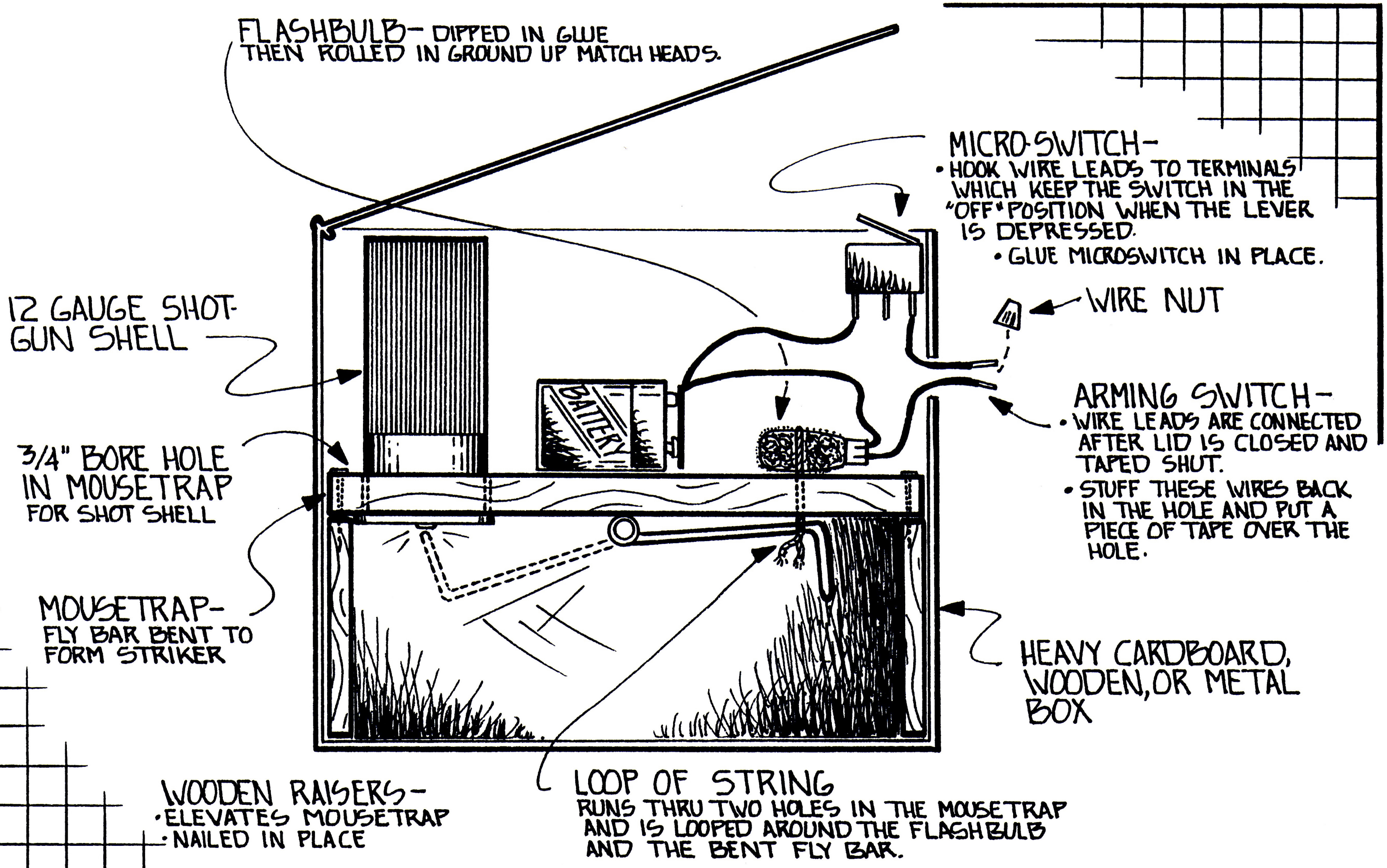

GLUE ALL COMPONENTS INSIDE BOX
GAS RELEASE VENTS
ON FOUR SIDES OF BOX.


GREETING CARD–
HOLDS BUTTON DEPRESSED
SEASON'S GREETINGS
HOLE IN BOX
HEAVY CARDBOARD BOX
—CUT-AWAY VIEW—
PUSH BUTTON
GLUED UNDER TOP OF BOX
VENTED IRON PIPE WITH CAPS
RELAY
BATTERY
BATTERY
CUT-AWAY VIEW OF
FLASHBULB SET
FLAMMABLE IRRITANT MIXTURE
OR GAS IN SOLID FORM.

WORKING

- WHEN CARD IS REMOVED FROM THE BOX THE DEPRESSED BUTTON IS RELEASED. THE POWER TO THE RELAY IS SHUT OFF AND THE FIRING CIRCUIT CLOSES. THIS ACTION FIRES THE FLASHBULB WHICH IGNITES THE FLAMMABLE CONTENTS OF THE VENTED PIPE.
- THIS DEVICE IS NOT DESIGNED TO EXPLODE. IT WAS CREATED TO RELEASE A WIDE VARIETY OF GASSES. YOU COULD INCORPORATE ANYTHING FROM SIMPLE TEAR GAS TO A DEADLY BLISTER OR NERVE GAS; HOMEMADE OR PILFERED MILITARY.

- LETHAL GAS BOX
- INTERNAL ELECTRONIC CIRCUITRY
- PARCEL BOMB

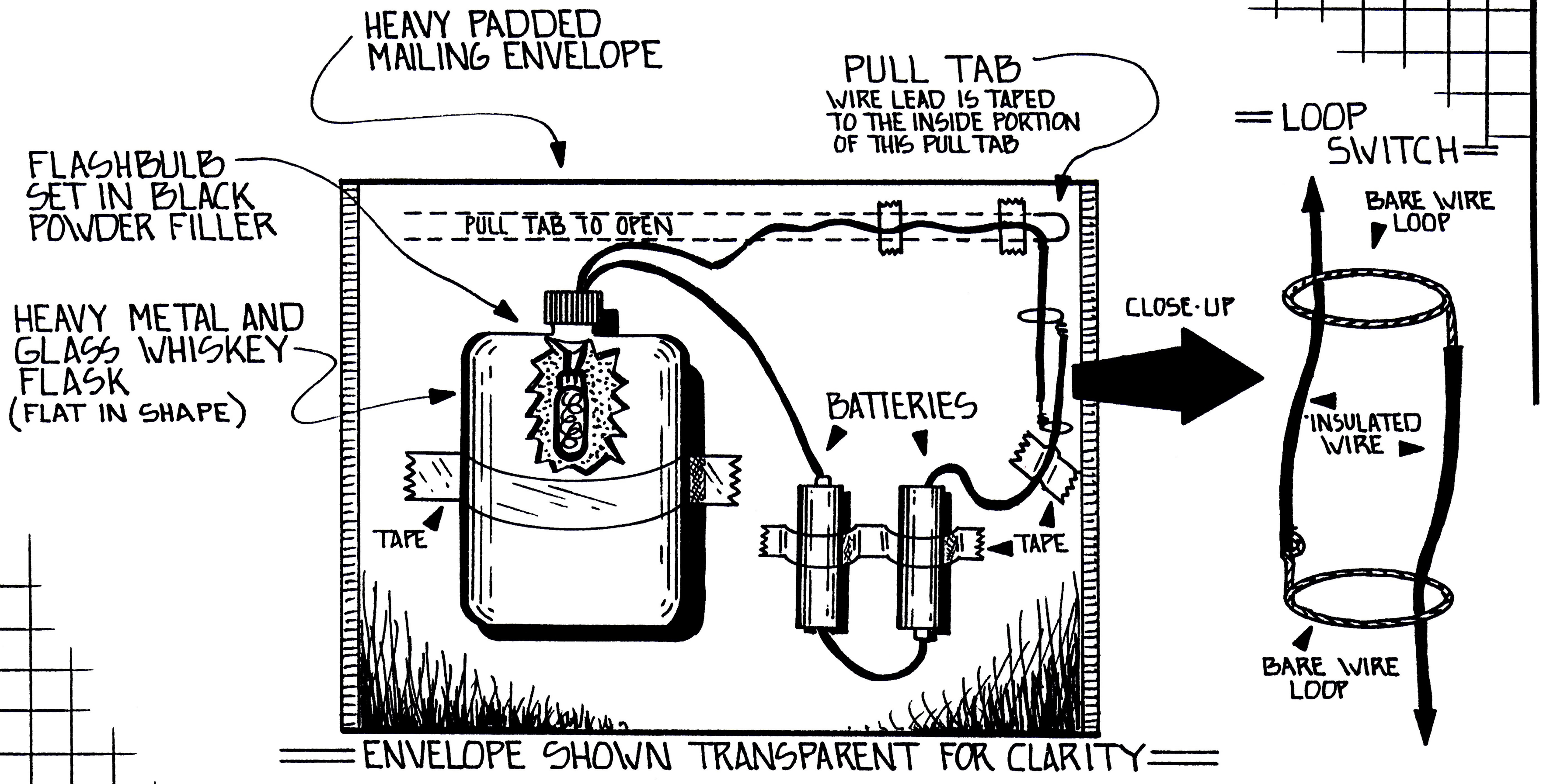

FLASHBULB- DIPPED IN GLUE THEN ROLLED IN GROUND UP MATCH HEADS.
MICRO-SWITCH-
• HOOK WIRE LEADS TO TERMINALS WHICH KEEP THE SWITCH IN THE "OFF" POSITION WHEN THE LEVER IS DEPRESSED.
• GLUE MICROSWITCH IN PLACE.
WIRE NUT
12 GAUGE SHOT-GUN SHELL
BATTERY
ARMING SWITCH-
• WIRE LEADS ARE CONNECTED AFTER LID IS CLOSED AND TAPED SHUT.
• STUFF THESE WIRES BACK IN THE HOLE AND PUT A PIECE OF TAPE OVER THE HOLE.
3/4" BORE HOLE IN MOUSETRAP FOR SHOT SHELL
MOUSETRAP- FLY BAR BENT TO FORM STRIKER
HEAVY CARDBOARD, WOODEN, OR METAL BOX
WOODEN RAISERS-
• ELEVATES MOUSETRAP
• NAILED IN PLACE
LOOP OF STRING RUNS THRU TWO HOLES IN THE MOUSETRAP AND IS LOOPED AROUND THE FLASHBULB AND THE BENT FLY BAR.

WORKING

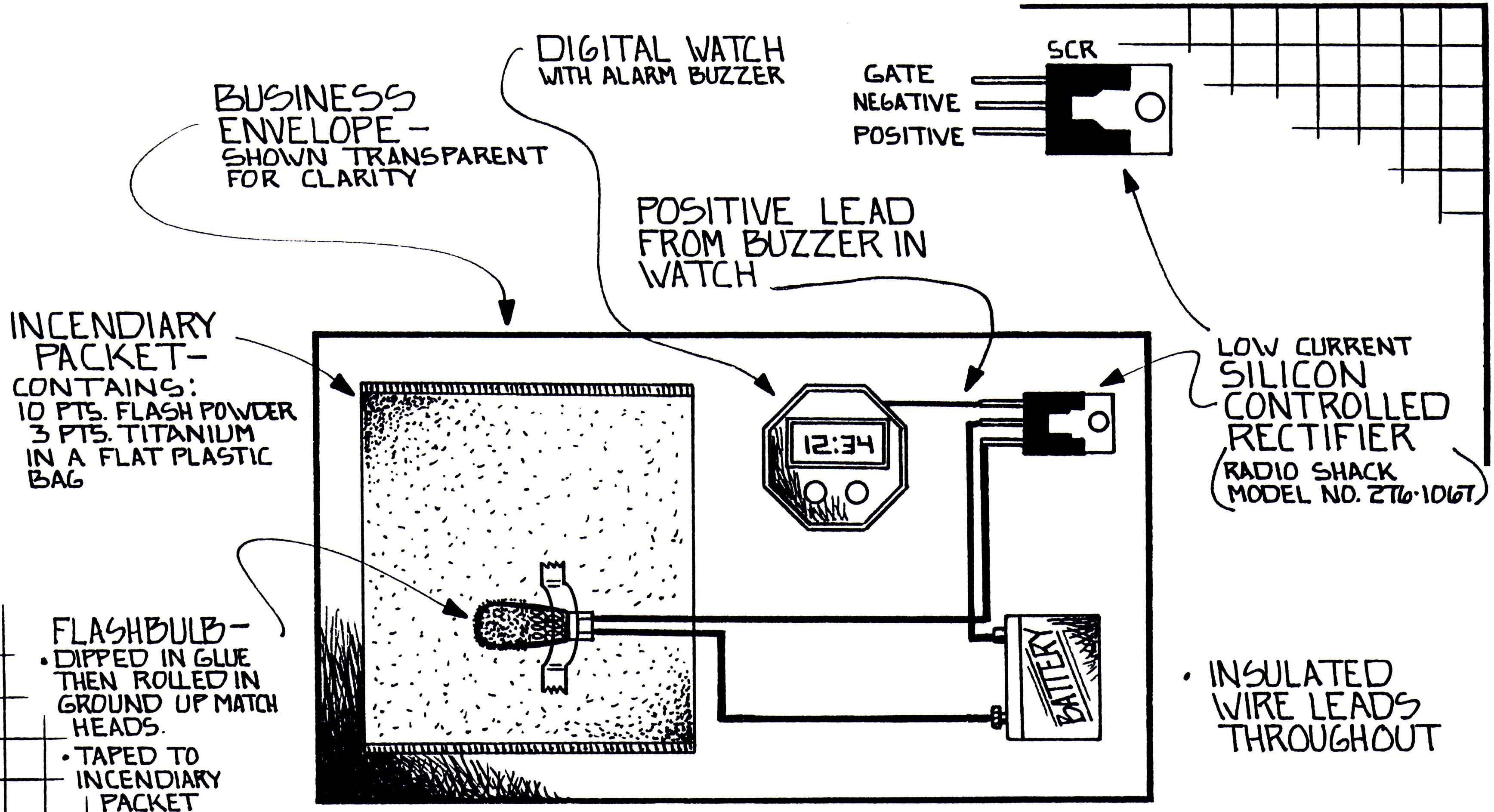
- WHEN THE LID IS OPENED THE MICROSWITCH LEVER IS RELEASED.
- THIS FIRES THE FLASHBULB WHICH BURNS THRU THE STRING AND RELEASES THE MOUSETRAP FLY-BAR UNDER TENSION.
- THE FLY BAR "STRIKER" HITS THE PRIMER ON THE SHOTGUN SHELL AND FIRES IT IN AN UPWARD DIRECTION.

◆ SHOTGUN SHELL DEVICE
◆ BOX BOOBY-TRAP
◆ PARCEL BOMB

- STANDARD EXPL. DEVICE
- LOOP SWITCH FIRING
- PARCEL BOMB


HEAVY PADDED MAILING ENVELOPE
PULL TAB
WIRE LEAD IS TAPED TO THE INSIDE PORTION OF THIS PULL TAB
FLASHBULB SET IN BLACK POWDER FILLER
PULL TAB TO OPEN
HEAVY METAL AND GLASS WHISKEY FLASK (FLAT IN SHAPE)
TAPE
BATTERIES
TAPE
CLOSE·UP
LOOP SWITCH
BARE WIRE LOOP
INSULATED WIRE
BARE WIRE LOOP
ENVELOPE SHOWN TRANSPARENT FOR CLARITY

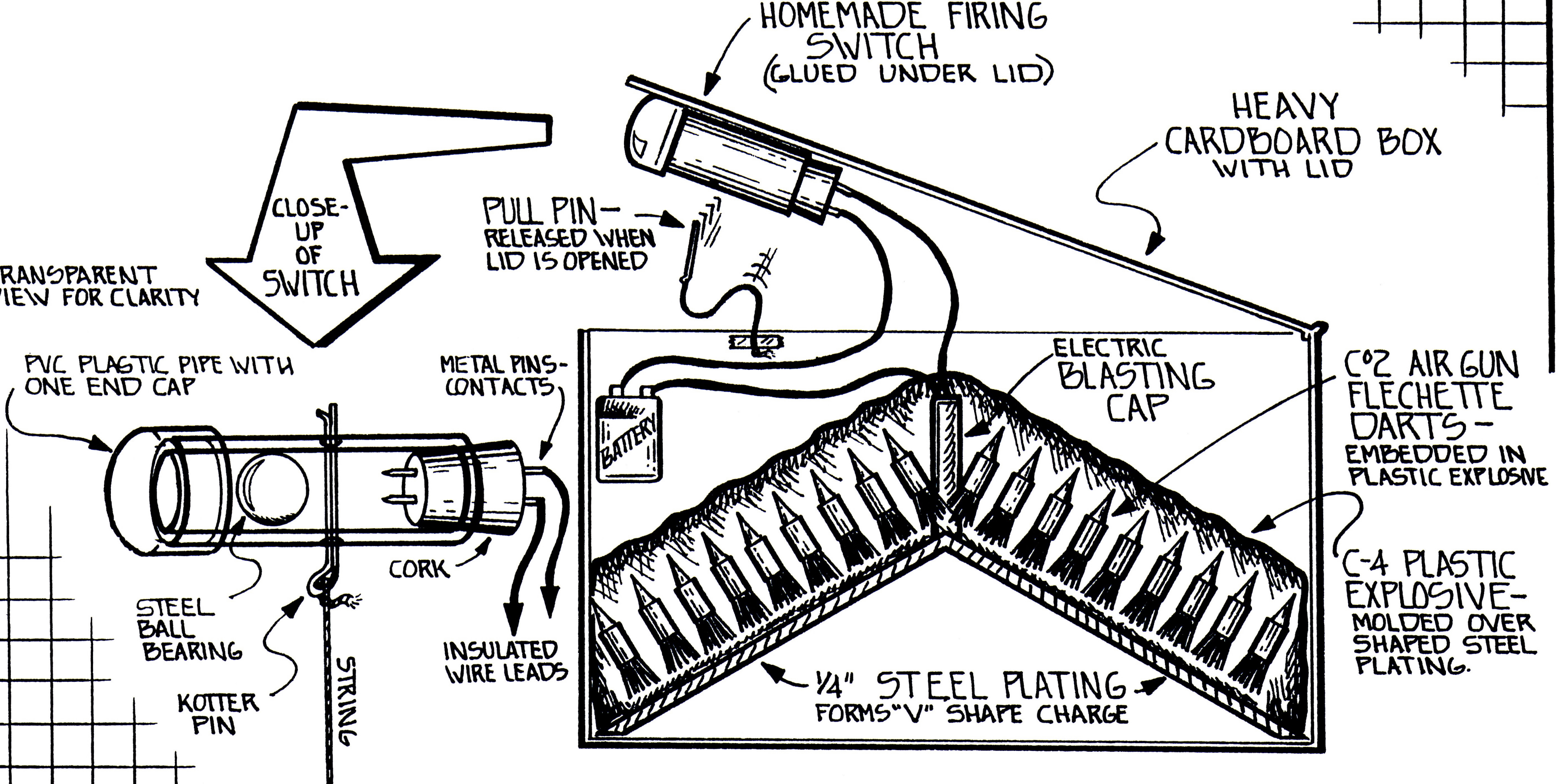
- WHEN THE TARGET OPENS THE PACKAGE BY PULLING THE TAB, THE WIRE LEAD TAPED TO THE TAB IS ALSO PULLED AND DRAWS THE LOOP SWITCH CLOSED.
- THIS ACTION DETONATES THE EXPLOSIVE DEVICE.


DIGITAL WATCH
WITH ALARM BUZZER
BUSINESS ENVELOPE - SHOWN TRANSPARENT FOR CLARITY
SCR
GATE
NEGATIVE
POSITIVE
POSITIVE LEAD FROM BUZZER IN WATCH
INCENDIARY PACKET - CONTAINS: 10 PTS. FLASH POWDER 3 PTS. TITANIUM IN A FLAT PLASTIC BAG
12:34
LOW CURRENT SILICON CONTROLLED RECTIFIER (RADIO SHACK MODEL NO. 276-1067)
FLASHBULB -
• DIPPED IN GLUE THEN ROLLED IN GROUND UP MATCH HEADS.
• TAPED TO INCENDIARY PACKET
BATTERY
• INSULATED WIRE LEADS THROUGHOUT

WORKING

- DEPOSIT WITH ENEMY MAIL. DEVICE IS DESIGNED TO IGNITE AND BURN UP OTHER LETTERS EXTREMELY FAST.
- SCR CLOSES FIRING CIRCUIT AT DESIRED TIME.
- ENVELOPE IGNITES AND INCENDIARY DESTROYS ANY OTHER PAPER AT CLOSE RANGE.
- THIS IS A SABOTAGE DEVICE ONLY AND NOT DESIGNED FOR ANTI-PERSONNEL WORK.

⊕ MAIL BOX INCENDIARY
⊕ TIME DELAY MECHANISM
⊕ LETTER BOMB


HOMEMADE FIRING SWITCH (GLUED UNDER LID)
HEAVY CARDBOARD BOX WITH LID
CLOSE-UP OF SWITCH
PULL PIN— RELEASED WHEN LID IS OPENED
· TRANSPARENT VIEW FOR CLARITY
PVC PLASTIC PIPE WITH ONE END CAP
METAL PINS-CONTACTS
CORK
STEEL BALL BEARING
KOTTER PIN
STRING
INSULATED WIRE LEADS
BATTERY
ELECTRIC BLASTING CAP
C°2 AIR GUN FLECHETTE DARTS— EMBEDDED IN PLASTIC EXPLOSIVE
C-4 PLASTIC EXPLOSIVE— MOLDED OVER SHAPED STEEL PLATING.
1/4" STEEL PLATING FORMS "V" SHAPE CHARGE

WORKING

- DEVICE EXPLODES WHEN LID IS OPENED.
- THE DARTS ARE FIRED IN BOTH DIRECTIONS.
- A DEVICE OF THIS TYPE WAS USED IN THE 1977 MOVIE "BLACK SUNDAY." THAT DEVICE WAS MUCH LARGER BUT EMPLOYED BASICALLY THE SAME PRINCIPLE.

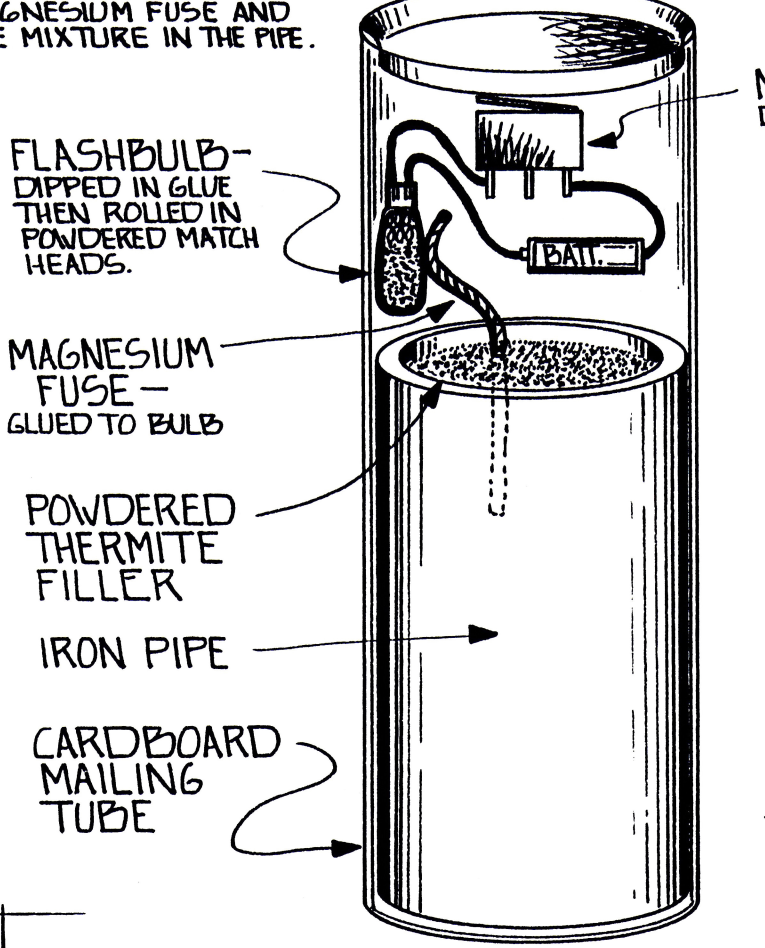
⌖ "BLACK SUNDAY" TYPE DEVICE
⌖ FLECHETTE FRAGMENTATION
⌖ PARCEL BOMB

THERMITE DEVICE
CONCEALED CIRCUITRY
PARCEL TYPE TRAP

WORKING

- WHEN THE LID IS REMOVED FROM THE CARDBOARD TUBE THE MICROSWITCH LEVER IS RELEASED. THE ELECTRICAL CIRCUIT IS CLOSED AND THE FLASHBULB IS FIRED. THIS IGNITES THE MAGNESIUM FUSE AND IN TURN THE THERMITE MIXTURE IN THE PIPE.
- A REGULAR FUSE WILL NOT IGNITE THERMITE. MAGNESIUM BURNS MUCH HOTTER.
- THERMITE CAN BE PRODUCED FROM COMMON CHEMICALS:

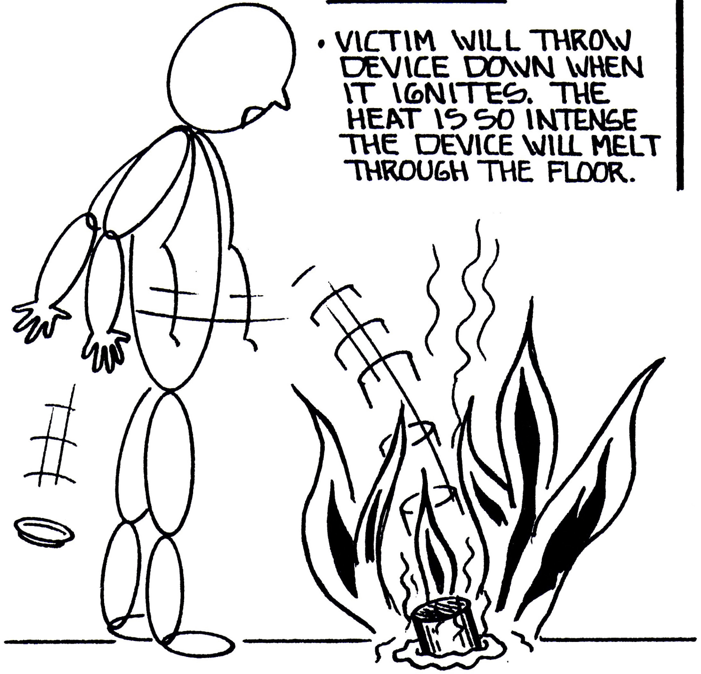
3 PTS. IRON OXIDE
2 PTS. ALUMINUM POWDER


MICROSWITCH– DEPRESSED AND OFF
FLASHBULB– DIPPED IN GLUE THEN ROLLED IN POWDERED MATCH HEADS.
BATT.
MAGNESIUM FUSE– GLUED TO BULB
POWDERED THERMITE FILLER
IRON PIPE
CARDBOARD MAILING TUBE

==MAILING TUBE SHOWN TRANSPARENT FOR CLARITY==

IN USE

- VICTIM WILL THROW DEVICE DOWN WHEN IT IGNITES. THE HEAT IS SO INTENSE THE DEVICE WILL MELT THROUGH THE FLOOR.



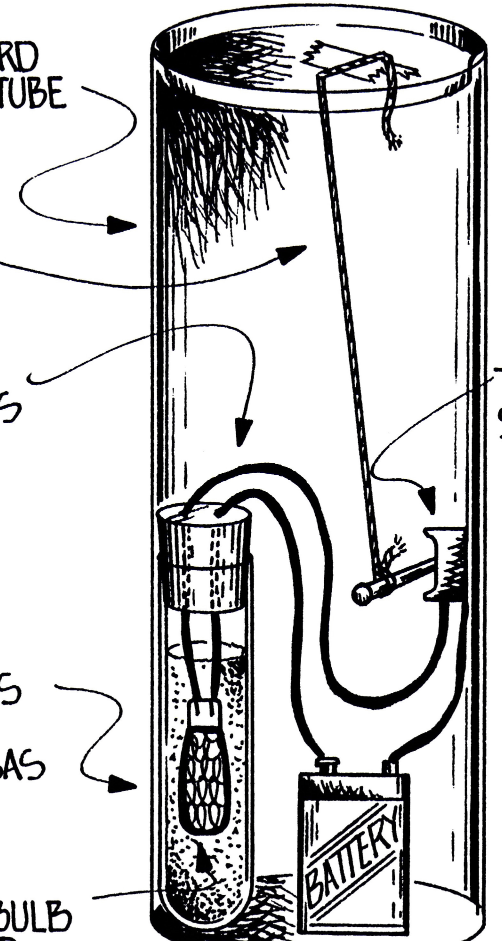
- THERMITE BURNS AT AROUND 10,000° F.
- IN A HIGH RISE STRUCTURE THIS DEVICE MAY BURN THROUGH SEVERAL FLOORS BEFORE IT BURNS ITSELF OUT.

- THIS DEVICE IS FOR DESTRUCTION BY BURNING AND WILL NOT EXPLODE.

- TEAR GAS COULD BE SUBSTITUTED FOR POISON GAS. A COLLEGE CHEMICAL ENGINEERING LIBRARY WILL CONTAIN ALL THE INFORMATION NEEDED TO MIX UP A GOOD SUPPLY OF NERVE GAS ETC. THE CHEMICALS ARE EASILY PURCHASED FROM SCIENCE MAGAZINES.

THE DEVICE

TUBE SHOWN TRANSPARENT FOR CLARITY



CARDBOARD MAILING TUBE

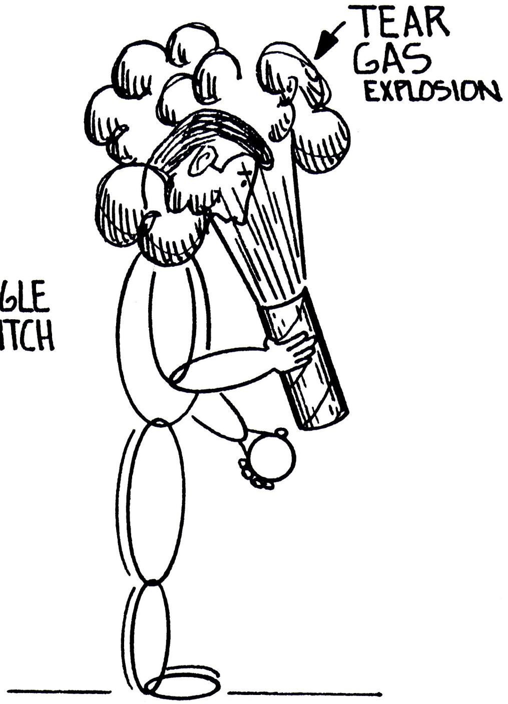
STRING-
TAPED TO INSIDE OF LID. RUNS TO TOGGLE SWITCH.

INSULATED WIRE LEADS

TOGGLE SWITCH

TEST TUBE CONTAINS A MIXTURE OF FLASH POWDER AND TEAR GAS IN SOLID FORM.

FLASHBULB IGNITOR



- GLUE ALL COMPONENTS INSIDE TUBE.

- BOMB IS FIRED WHEN LID IS REMOVED.

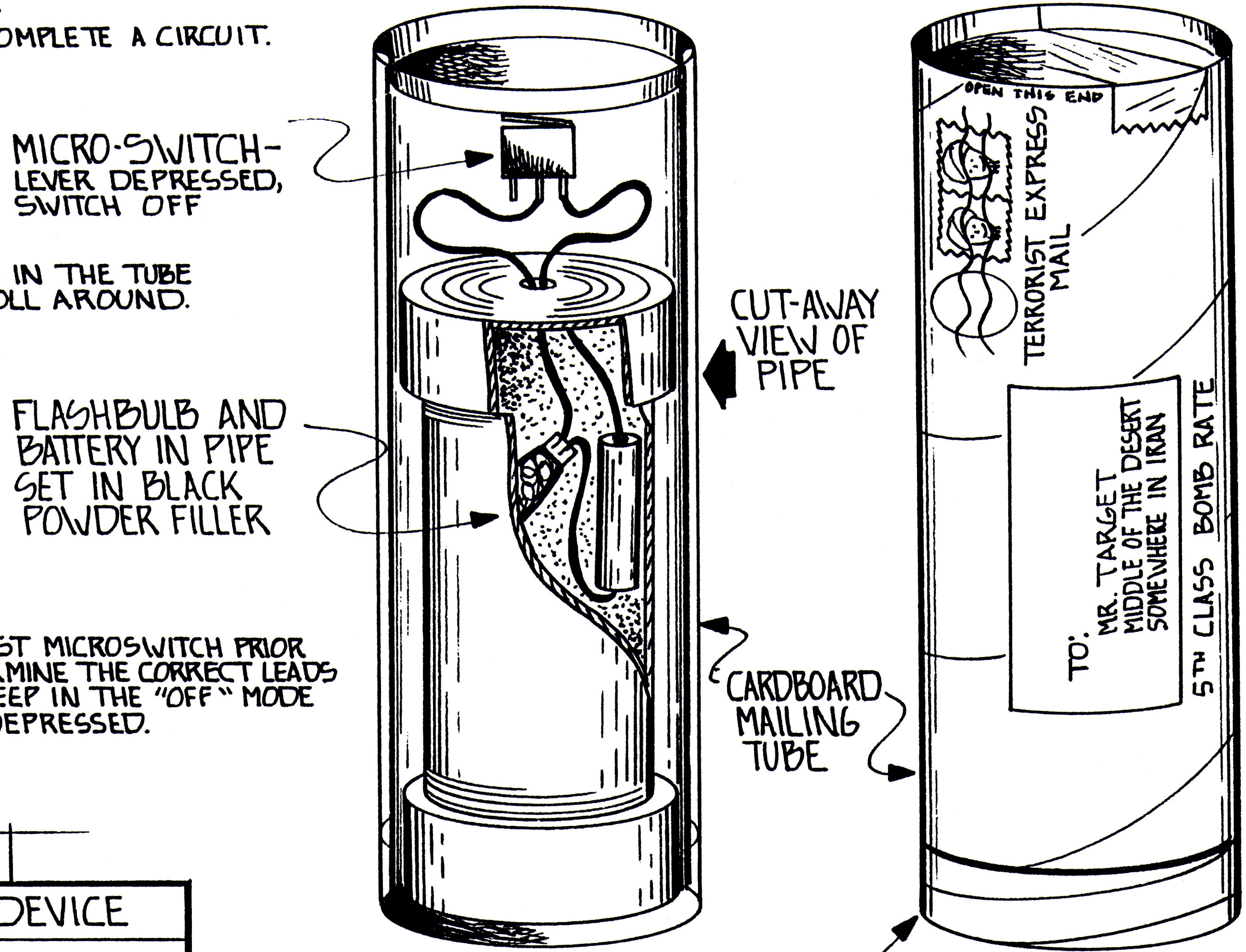
- ⊕ MAILING TUBE DEVICE
- ⊕ NOXIOUS GAS LOAD
- ⊕ PARCEL BOMB

THE DEVICE

- INCORPORATE AN ARMING SWITCH IN THE CIRCUIT "NOT SHOWN".
- ALWAYS USE INSULATED BELL WIRE IN ALL BOMBS.
- A GOOD BOMBER ALWAYS SOLDERS HIS LEADS AND TESTS HIS CIRCUITS WITH A VOLT-OHM METER.
- A V.O.M. WILL NOT COMPLETE A CIRCUIT.

- TUBE SHOWN TRANSPARENT FOR CLARITY

- EXTERIOR VIEW


MICRO-SWITCH- LEVER DEPRESSED, SWITCH OFF
FLASHBULB AND BATTERY IN PIPE SET IN BLACK POWDER FILLER
CUT-AWAY VIEW OF PIPE
CARDBOARD MAILING TUBE
OPEN THIS END
TERRORIST EXPRESS MAIL
TO: MR. TARGET MIDDLE OF THE DESERT SOMEWHERE IN IRAN
5TH CLASS BOMB RATE

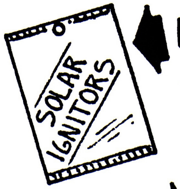
- GLUE THE PIPE BOMB IN THE TUBE SO IT DOES NOT ROLL AROUND.

NOTE: TEST MICROSWITCH PRIOR TO DETERMINE THE CORRECT LEADS WHICH KEEP IN THE "OFF" MODE WHEN DEPRESSED.

- BOMB EXPLODES WHEN THE LID IS REMOVED AND THE MICROSWITCH LEVER IS RELEASED.

TAPE THIS END HEAVILY SO THE TARGET IS MORE LIKELY TO OPEN THE OTHER END.

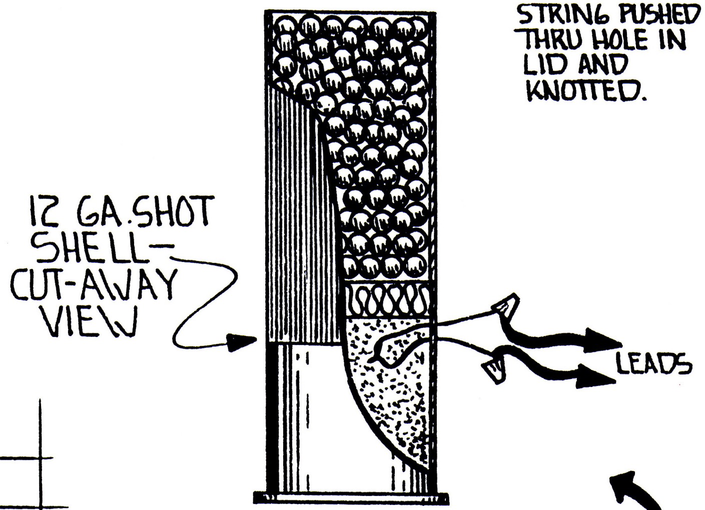
- ⌖ MAILING TUBE DEVICE
- ⌖ MICRO-SWITCH FIRING CIRCUIT
- ⌖ PARCEL BOMB


SOLAR IGNITORS

NICHROME MODEL ROCKET IGNITORS AKA "SOLAR IGNITORS" SHOULD BE IN EVERY BOMBERS TOOL BOX.

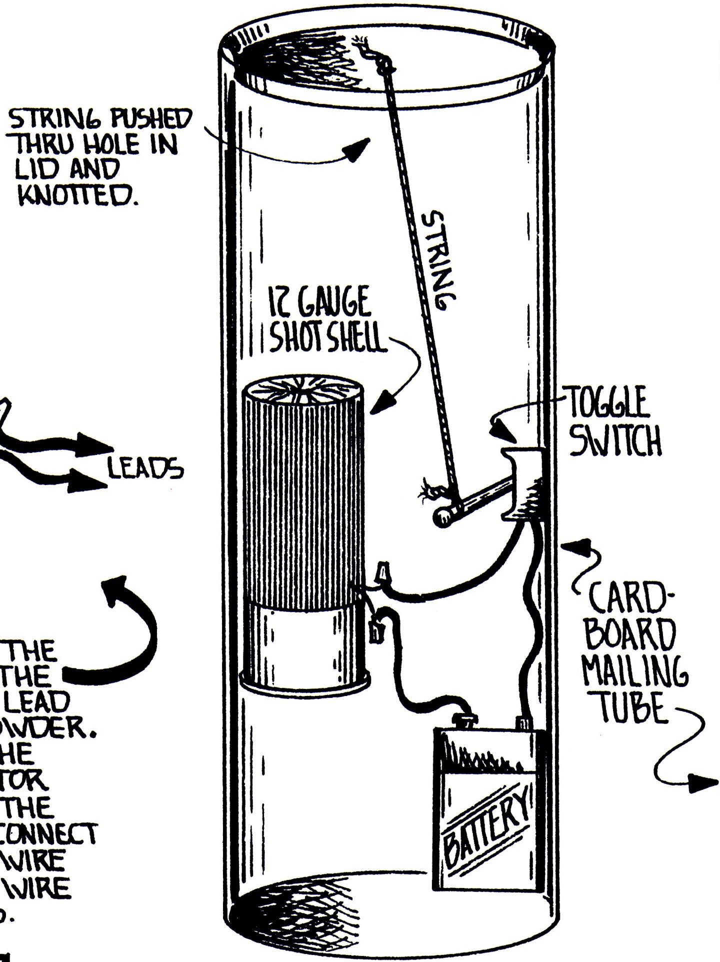
THE DEVICE

· MODIFYING THE SHOTGUN SHELL

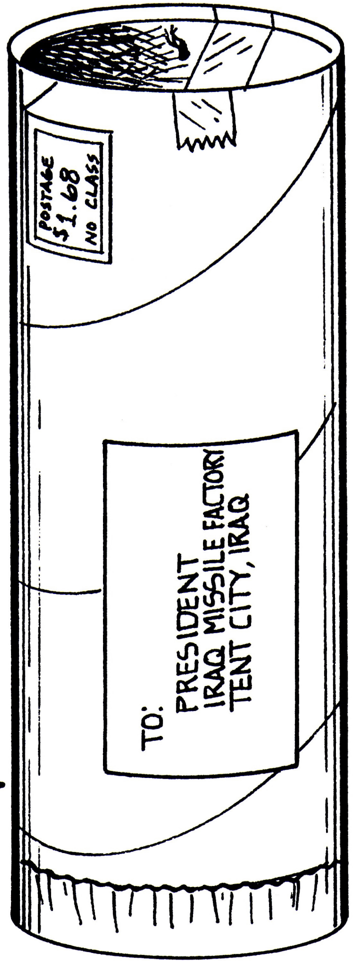

12 GA. SHOT SHELL— CUT-AWAY VIEW
LEADS

· POKE A SMALL HOLE IN THE SIDE OF THE SHELL IN THE PLASTIC. THIS SHOULD LEAD DIRECTLY INTO THE POWDER. INSERT THE TIP OF THE MODEL ROCKET IGNITOR THRU THE HOLE INTO THE POWDER. THEN CONNECT THE INSULATED WIRE LEADS WITH WIRE NUTS.

· TUBE SHOWN TRANSPARENT FOR CLARITY


STRING PUSHED THRU HOLE IN LID AND KNOTTED.
STRING
12 GAUGE SHOT SHELL
TOGGLE SWITCH
CARD-BOARD MAILING TUBE
BATTERY

TUBE EXTERIOR

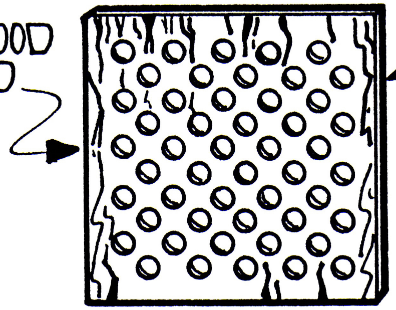

POSTAGE $1.68 NO CLASS
TO:
PRESIDENT
IRAQ MISSILE FACTORY
TENT CITY, IRAQ

· GLUE ALL COMPONENTS INSIDE TUBE. NOTHING SHOULD BE LOOSE.

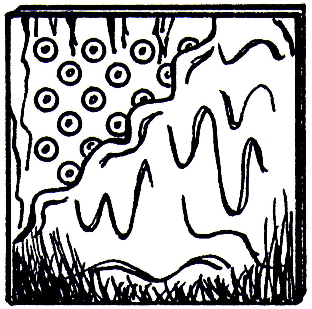
- ⌖ MAILING TUBE DEVICE
- ⌖ SHOTGUN SHELL BOOBY-TRAP
- ⌖ PARCEL BOMB

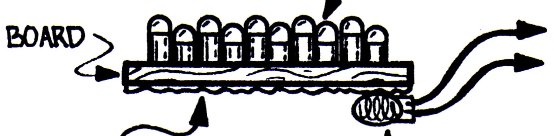
CONSTRUCTING THE DEVICE

① DRILL MULTIPLE ½" HOLES THRU BOARD.

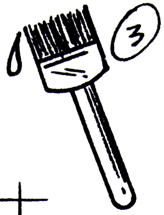

PLYWOOD BOARD

② INSERT .45 CAL. BULLETS IN THE HOLES AND EPOXY THEM IN PLACE.




.45 CAL BULLETS
BOARD
LEADS
DRIED COMBUSTIBLE PASTE

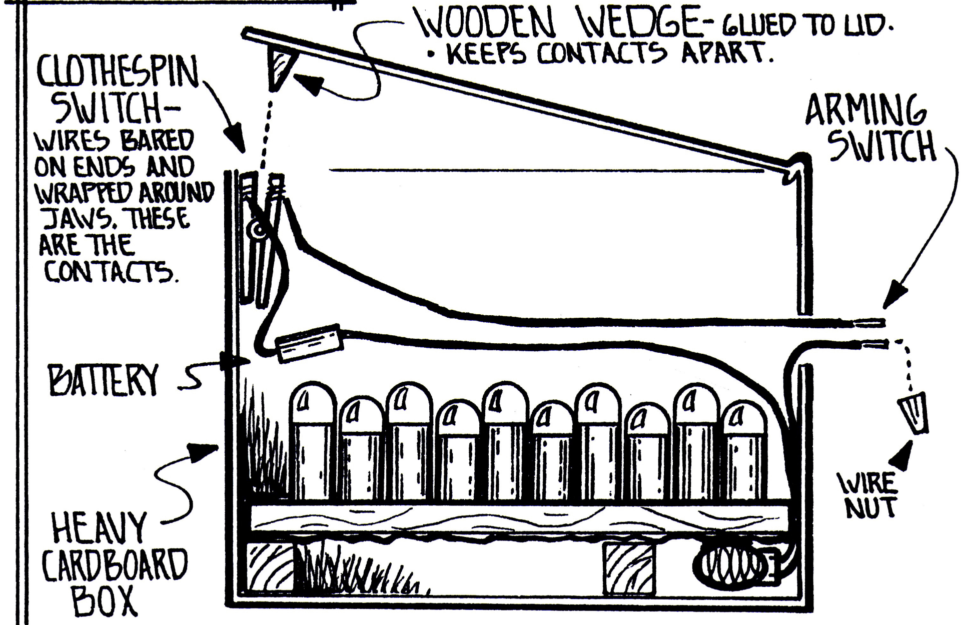
④ GLUE A FLASH-BULB WITH LEADS TO THE PASTE.

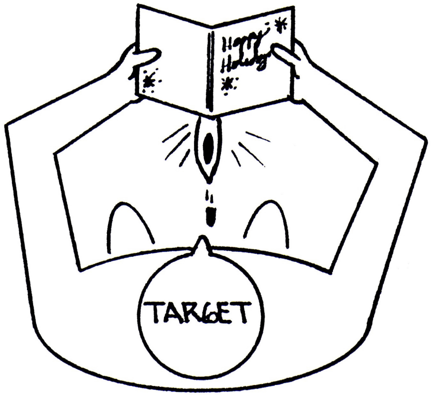


③ IN A MORTAR & PESTLE CRUSH SEVERAL HUNDRED MATCH HEADS. ADD SOME PASTE AND MIX. PAINT THIS MIXTURE OVER THE ENTIRE BACK OF THE BOARD. IT COVERS THE BULLET PRIMERS. LET DRY.

WORKING

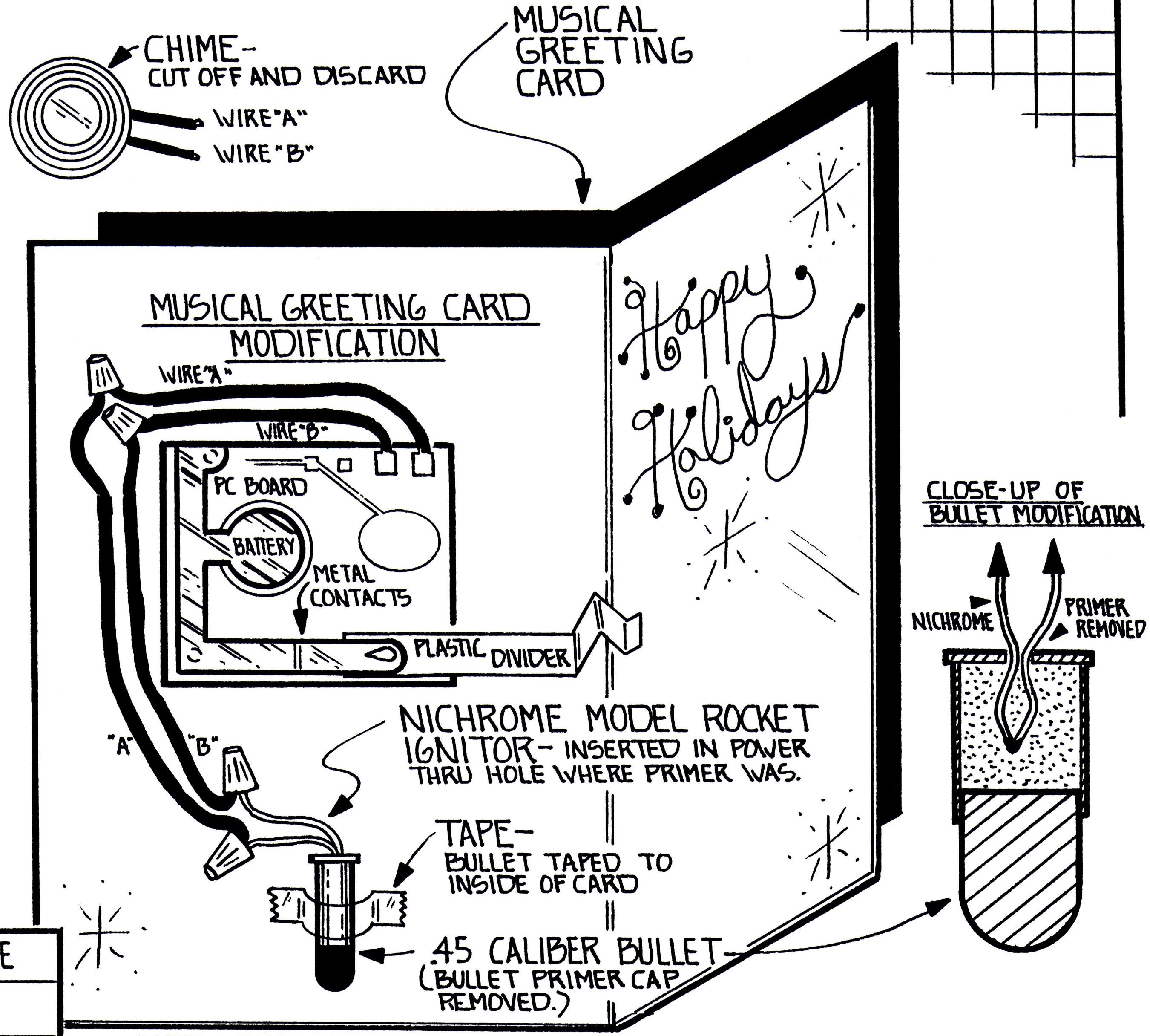
- GLUE ALL COMPONENTS TO THE INSIDE OF THE BOX.
- CLOSE THE LID INSERTING THE WOODEN WEDGE IN THE CLOTHESPIN JAWS SEPARATING THE WIRE CONTACTS.
- TAPE THE LID CLOSED WITH HEAVY TAPE.
- CONNECT THE ARMING SWITCH WIRES AND STUFF THEM BACK IN THE HOLE.
- PLACE A PIECE OF TAPE OVER THE HOLE.
- WHEN THE VICTIM OPENS THE LID THE ELECTRICAL CIRCUIT FIRES THE FLASHBULB. THIS IGNITES THE COMBUSTIBLE PASTE.
- THE ENTIRE BOARD CATCHES ON FIRE WHICH HEATS THE BULLET PRIMERS AND FIRES ALL THE BULLETS.


WOODEN WEDGE- GLUED TO LID.
• KEEPS CONTACTS APART.
CLOTHESPIN SWITCH- WIRES BARED ON ENDS AND WRAPPED AROUND JAWS. THESE ARE THE CONTACTS.
ARMING SWITCH
BATTERY
WIRE NUT
HEAVY CARDBOARD BOX


Happy Holidays
TARGET

- WHEN THE TARGET OPENS THE CARD THE NICHROME IGNITOR FLARES UP AND FIRES THE BULLET.

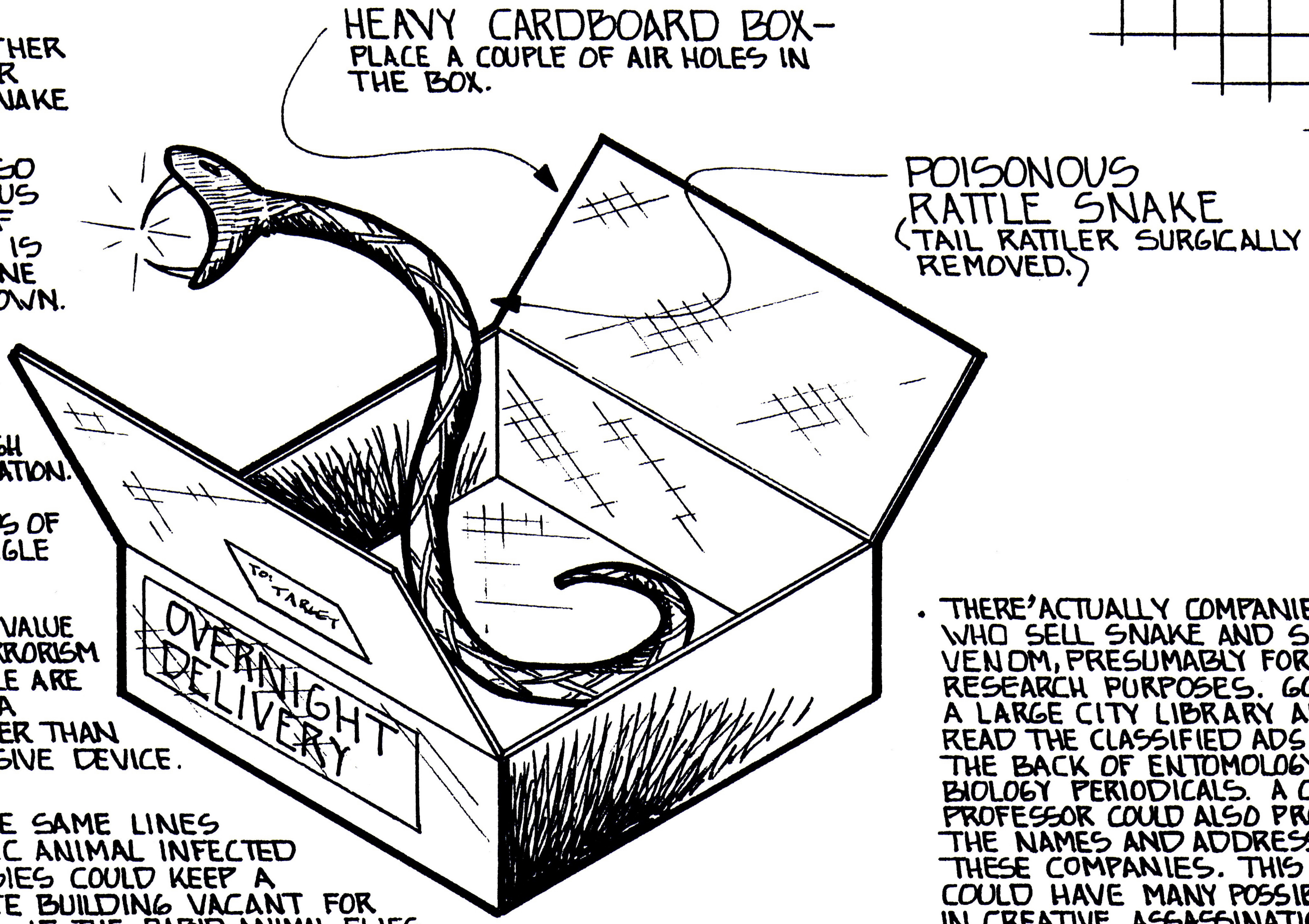
- AN ADDITIONAL BATTERY MAY BE REQUIRED IN THE CIRCUIT TO FIRE THE NICHROME IGNITOR.


CHIME-
CUT OFF AND DISCARD
WIRE "A"
WIRE "B"
MUSICAL GREETING CARD
MUSICAL GREETING CARD MODIFICATION
WIRE "A"
WIRE "B"
PC BOARD
BATTERY
METAL CONTACTS
PLASTIC DIVIDER
Happy Holidays
"A"
"B"
NICHROME MODEL ROCKET IGNITOR- INSERTED IN POWER THRU HOLE WHERE PRIMER WAS.
TAPE-
BULLET TAPED TO INSIDE OF CARD
.45 CALIBER BULLET (BULLET PRIMER CAP REMOVED.)
CLOSE-UP OF BULLET MODIFICATION
NICHROME
PRIMER REMOVED

- CARD SHOWN TRANSPARENT FOR CLARITY

- ⊕ MUSICAL GREETING CARD DEVICE
- ⊕ BULLET TRAP
- ⊕ LETTER BOMB/TRAP

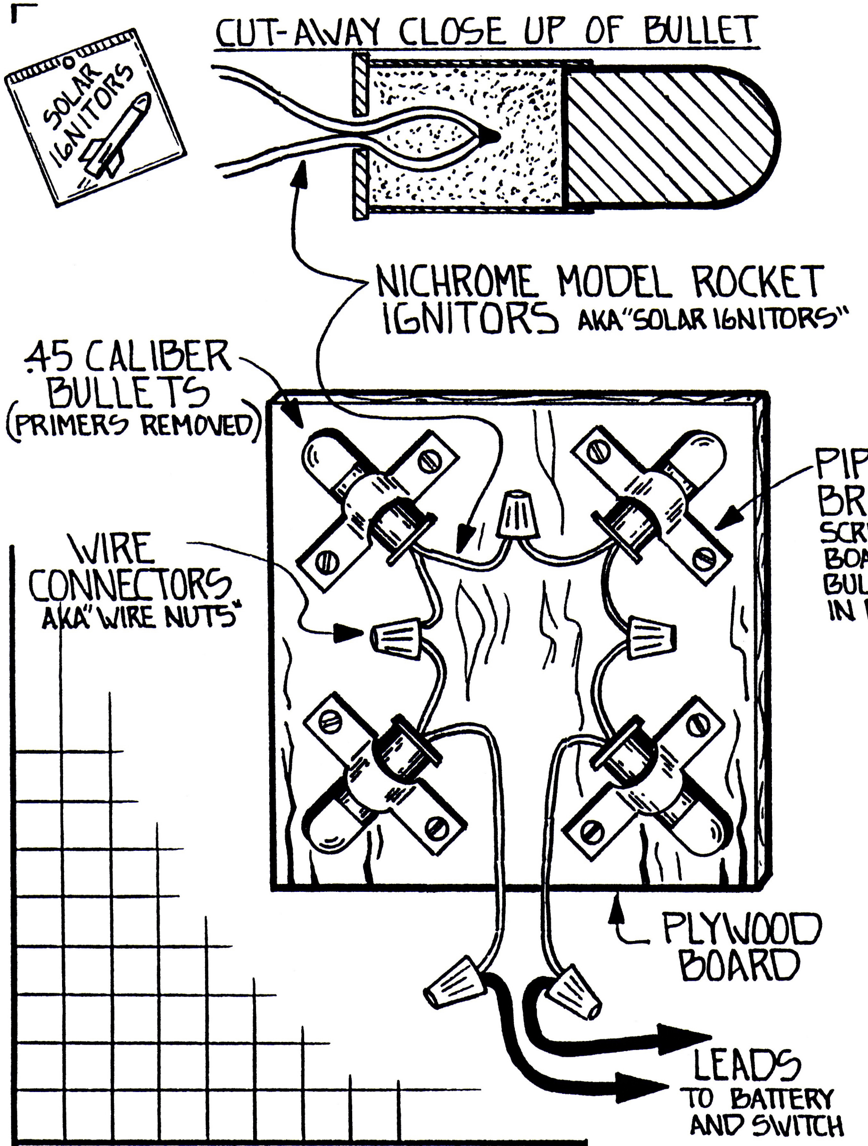
- RATTLESNAKES CAN EITHER BE CAUGHT OUTRIGHT OR PURCHASED FROM A SNAKE WRANGLER.
- THIS TECHNIQUE CAN ALSO BE DONE WITH POISONOUS INSECTS. A BOX FULL OF BLACK WIDOW SPIDERS IS ENOUGH TO DRIVE ANYONE TO A NERVOUS BREAKDOWN.
- A BOX OF POISONOUS INSECTS LET LOOSE WHEN WHEN THE TARGET OPENS THEM IN A HIGH-RISE BUILDING IS ENOUGH TO SHUT DOWN A CORPORATION. THIS COULD COST THEM HUNDREDS OF THOUSANDS OF DOLLARS IN EVEN A SINGLE DAY.
- THE PSYCHOLOGICAL VALUE OF THIS TYPE OF TERRORISM IS IMMENSE. PEOPLE ARE MORE AFFRAID OF A POISONOUS SPIDER THAN THAN AN EXPLOSIVE DEVICE.
- ALONG THESE SAME LINES A DOMESTIC ANIMAL INFECTED WITH RABIES COULD KEEP A CORPORATE BUILDING VACANT FOR HOURS. IF THE RABID ANIMAL FLIES, SUCH AS A BAT, THE PROBLEM IS MUCH, MUCH, WORSE.
- A RABID BAT IN A GYMNASIUM WITH A HIGH CEILING COULD SHUT DOWN A MAJOR SPORTING EVENT COSTING THE SPONSOR MILLIONS OF DOLLARS.


HEAVY CARDBOARD BOX- PLACE A COUPLE OF AIR HOLES IN THE BOX.
POISONOUS RATTLE SNAKE (TAIL RATTLER SURGICALLY REMOVED.)
TO: TARGET
OVERNIGHT DELIVERY

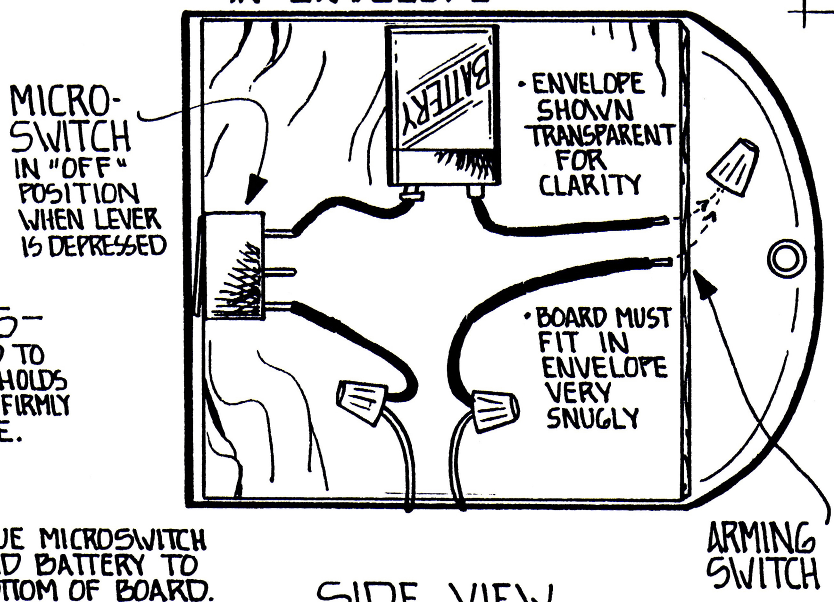
- THERE' ACTUALLY COMPANIES WHO SELL SNAKE AND SPIDER VENOM, PRESUMABLY FOR RESEARCH PURPOSES. GO TO A LARGE CITY LIBRARY AND READ THE CLASSIFIED ADS IN THE BACK OF ENTOMOLOGY AND BIOLOGY PERIODICALS. A COLLEGE PROFESSOR COULD ALSO PROVIDE THE NAMES AND ADDRESSES OF THESE COMPANIES. THIS VENOM COULD HAVE MANY POSSIBILITIES IN CREATIVE ASSASSINATION WORK. TWO MEDICAL SYRINGES TAPED SIDE BY SIDE WOULD CREATE FALSE WOUNDS SIMILAR TO AN ACTUAL SNAKE BITE. SPIDER BITE WOUNDS COULD BE FASHIONED IN A SIMILAR MANNER.
- THIS KIND OF TERMINATION MAKES FOR AN ALMOST PERFECT CRIME.

⌖ SNAKE BOOBY-TRAP
⌖ ASSASSINATION BY ANIMAL
⌖ PARCEL DEVICE

CUT-AWAY CLOSE UP OF BULLET

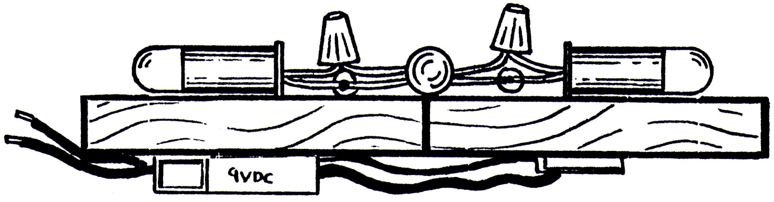

SOLAR IGNITORS
NICHROME MODEL ROCKET IGNITORS AKA "SOLAR IGNITORS"
.45 CALIBER BULLETS (PRIMERS REMOVED)
PIPE BRACES- SCREWED TO BOARD. HOLDS BULLETS FIRMLY IN PLACE.
WIRE CONNECTORS AKA "WIRE NUTS"
PLYWOOD BOARD
LEADS TO BATTERY AND SWITCH

BOTTOM OF BOARD IN ENVELOPE


MICRO-SWITCH IN "OFF" POSITION WHEN LEVER IS DEPRESSED
BATTERY
• ENVELOPE SHOWN TRANSPARENT FOR CLARITY
• BOARD MUST FIT IN ENVELOPE VERY SNUGLY
ARMING SWITCH

• GLUE MICROSWITCH AND BATTERY TO BOTTOM OF BOARD.

SIDE VIEW

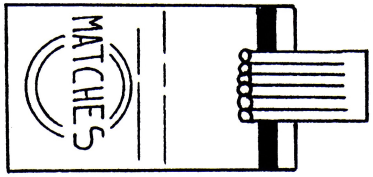


WORKING

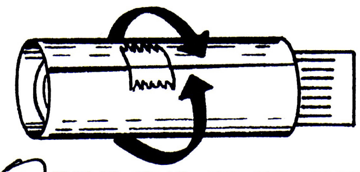
- DETERMINE WHICH PRONGS ON THE MICROSWITCH KEEP IT IN THE "OFF" POSITION WHEN THE LEVER IS DEPRESSED. THEN WIRE IT INTO THE DEVICE.
- WITH THE DEVICE IN A VERY SNUG ENVELOPE AND THE MICROSWITCH DEPRESSED CONNECT THE ARMING SWITCH LEADS TOGETHER. WHEN THE VICTIM PULLS OUT THE DEVICE FROM THE ENVELOPE THE MICROSWITCH LEVER IS RELEASED AND COMPLETES THE ELECTRICAL CIRCUIT. THE NICHROME IGNITORS FLARE UP AND IGNITE THE GUNPOWDER IN THE BULLETS. THE BULLETS FIRE!

⌖ 4 SHOT BULLET TRAP
⌖
⌖ LETTER BOMB

• CONSTRUCTING THE DETONATOR



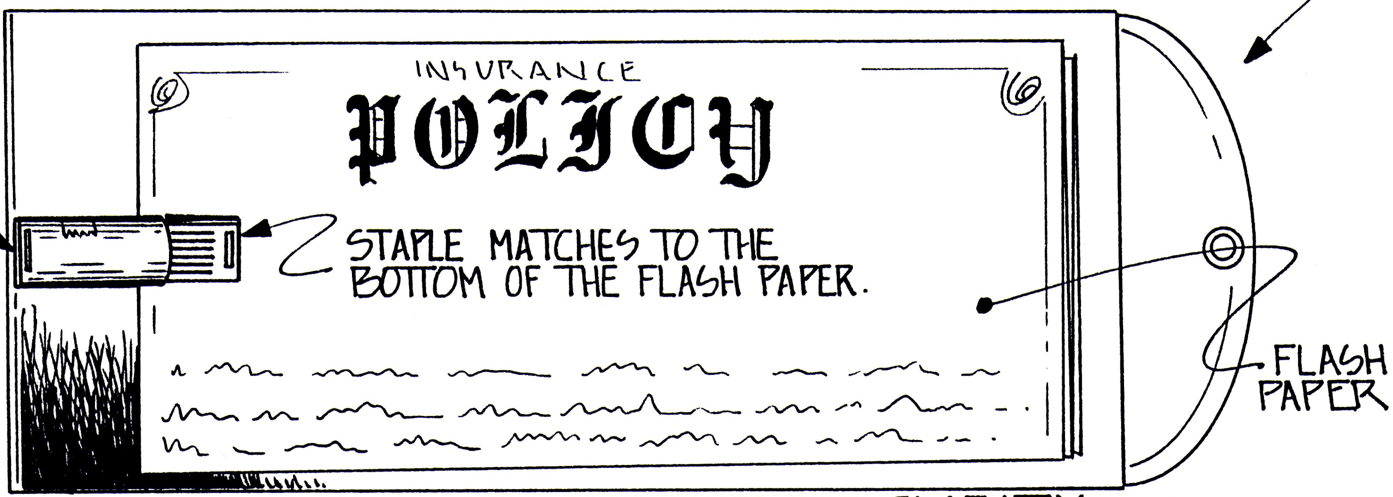
① TAKE THE MATCHES OUT OF A MATCHBOOK. LAY ONE ROW FOLDED ON THE BACK OF THE COVER AS SHOWN



② FOLD THE COVER OVER THE MATCHES FAIRLY TIGHTLY AND TAPE.

③ STAPLE THIS DETONATOR INSIDE THE ENVELOPE AS SHOWN.

LONG INSURANCE POLICY TYPE ENVELOPE MUST OPEN ONLY ON ONE OF THE SHORT ENDS.



STAPLE THE MATCHBOOK TO THE INSIDE BOTTOM OF THE ENVELOPE.

STAPLE MATCHES TO THE BOTTOM OF THE FLASH PAPER.

ENVELOPE SHOWN TRANSPARENT FOR CLARITY

WORKING

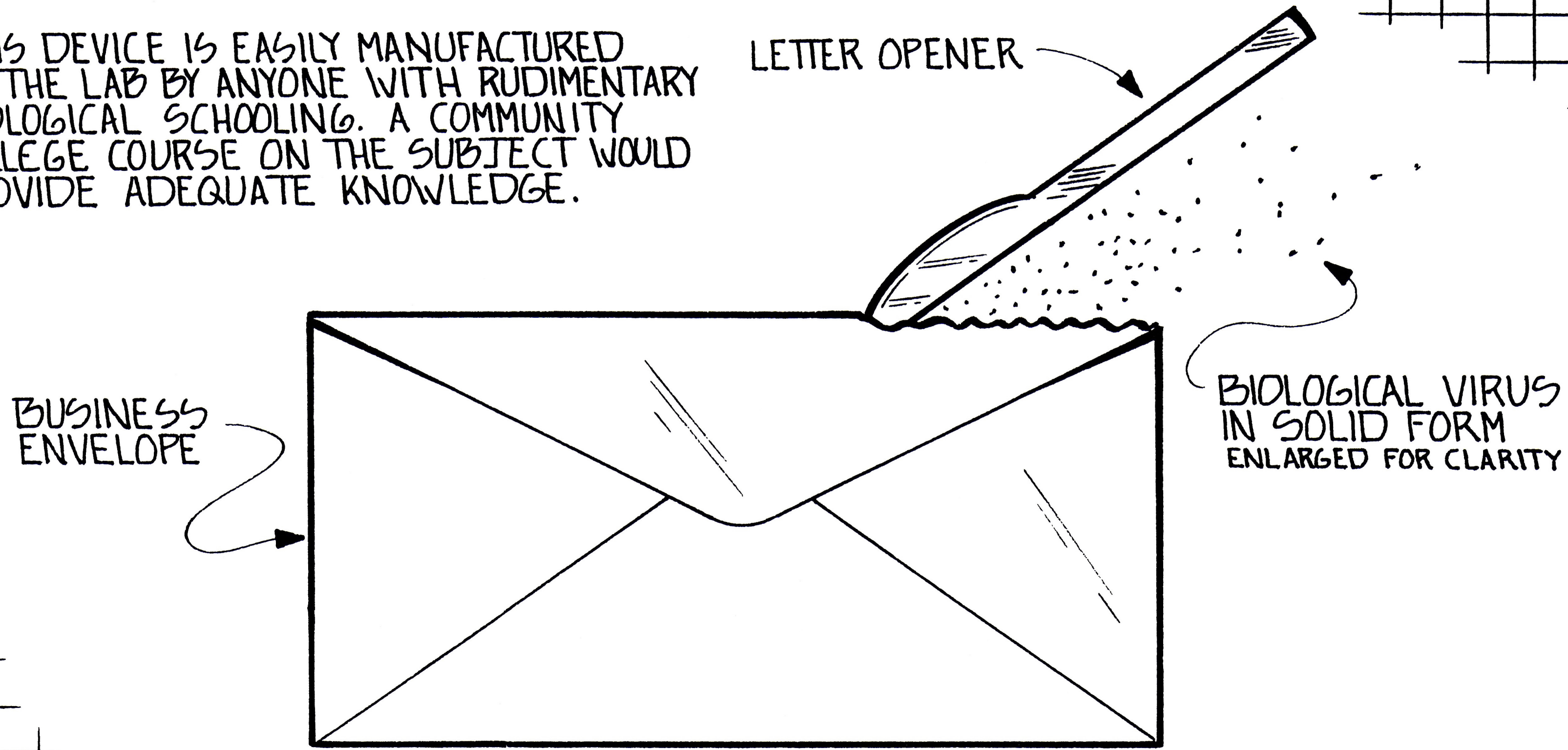
- WHEN THE PAPER IS PULLED OUT OF THE ENVELOPE THE PAPER MATCHES ARE ALSO PULLED OUT. THE MATCHES ARE DRAWN ACROSS THE STRIKER IN THE TUNNEL MADE FROM THE MATCHBOOK COVER.
- THIS ACTION IGNITES THE "POLICY" WHICH IS MADE ENTIRELY FROM 8½" X 11" SHEETS OF MAGICIANS FLASH PAPER.
- THE INK COULD BE MIXED WITH CYANIDE TO RELEASE POISON GAS.

⊕ INCENDIARY LETTER BOMB

⊕ 99% NON-METALLIC

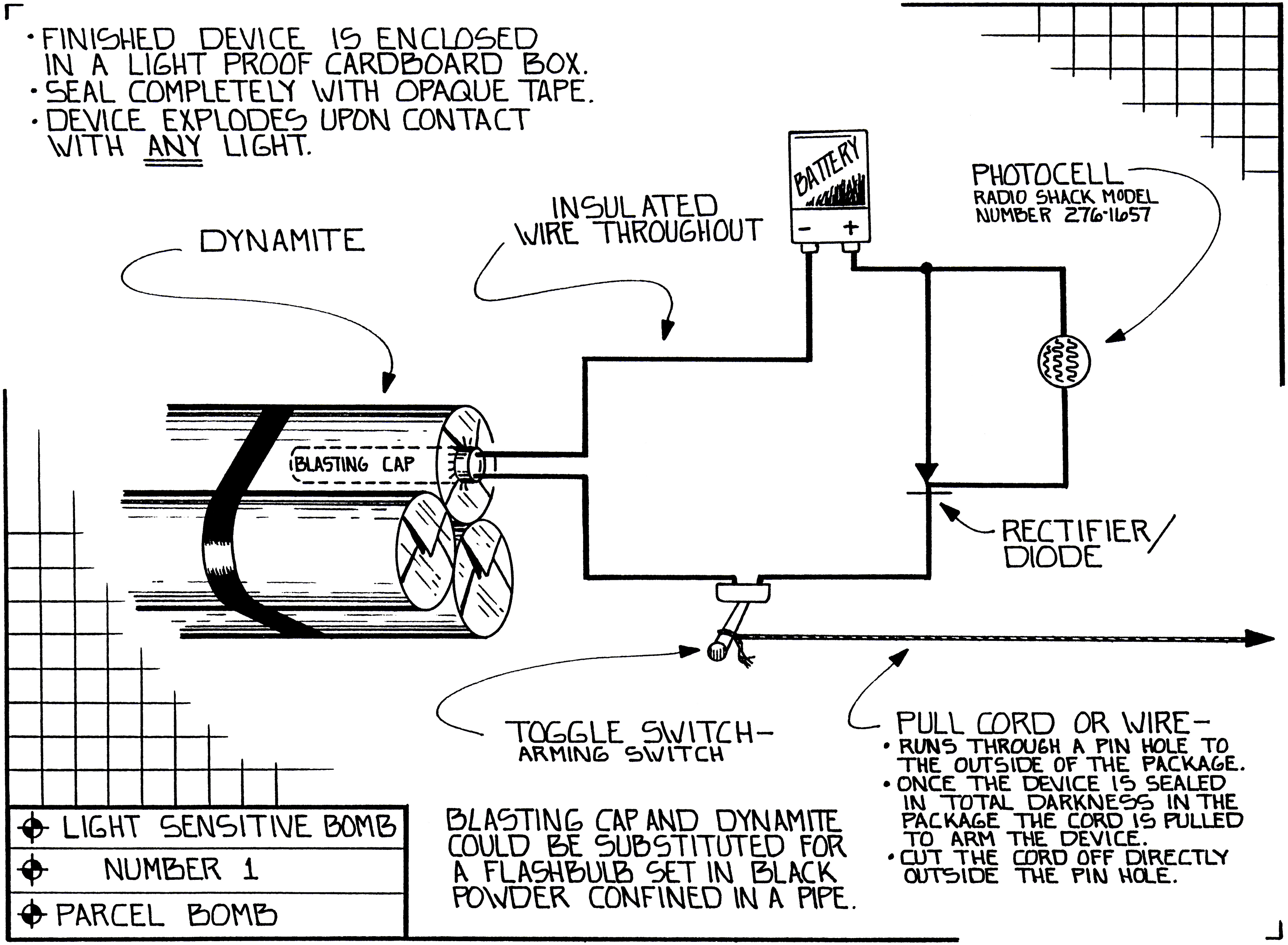
⊕ COMPONENTS

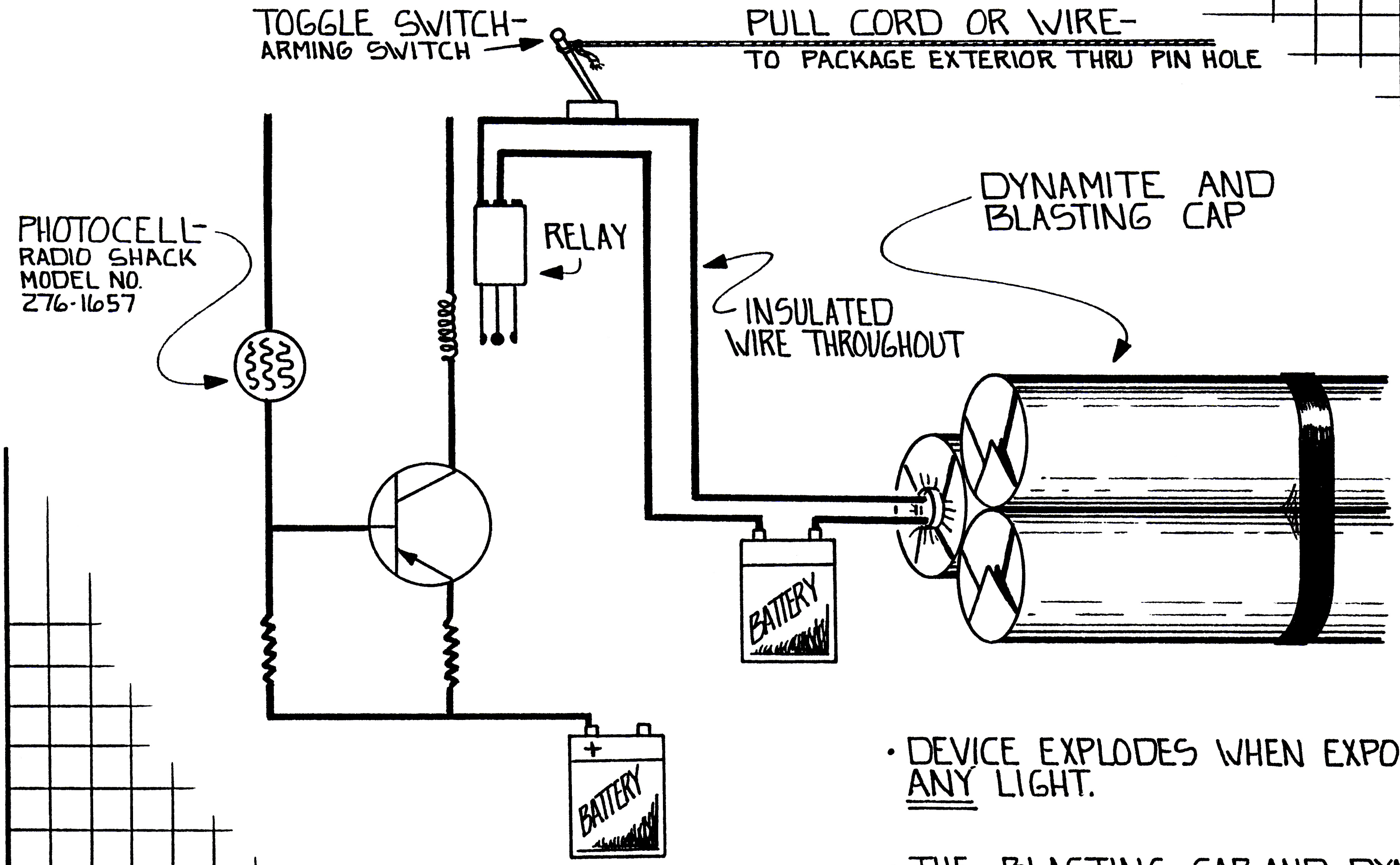
- THIS DEVICE IS EASILY MANUFACTURED IN THE LAB BY ANYONE WITH RUDIMENTARY BIOLOGICAL SCHOOLING. A COMMUNITY COLLEGE COURSE ON THE SUBJECT WOULD PROVIDE ADEQUATE KNOWLEDGE.


LETTER OPENER
BUSINESS ENVELOPE
BIOLOGICAL VIRUS IN SOLID FORM
ENLARGED FOR CLARITY

- THIS DEVICE IS AS CLOSE TO A PERFECT CRIME AS ONE CAN GET.
- NO ONE HAS EVER WENT TO JAIL FOR TRANSMITTING A VIRUS (EXCLUDING AIDS).
- WHEN THE ENVELOPE IS OPENED THE VIRUS IS RELEASED INTO THE AIR, UNSEEN BY ANYONE.
- THE TARGET IS INFECTED ALMOST AT ONCE, BUT WILL NOT NOTICE IT UNTIL LATER. HE WILL NOT KNOW HOW HE WAS INFECTED.
- A SINGLE TERRORIST COULD TAKE DOWN AN ENTIRE CITY WITH A CONTAGIOUS VIRUS AND A COUPLE ROLLS OF STAMPS.

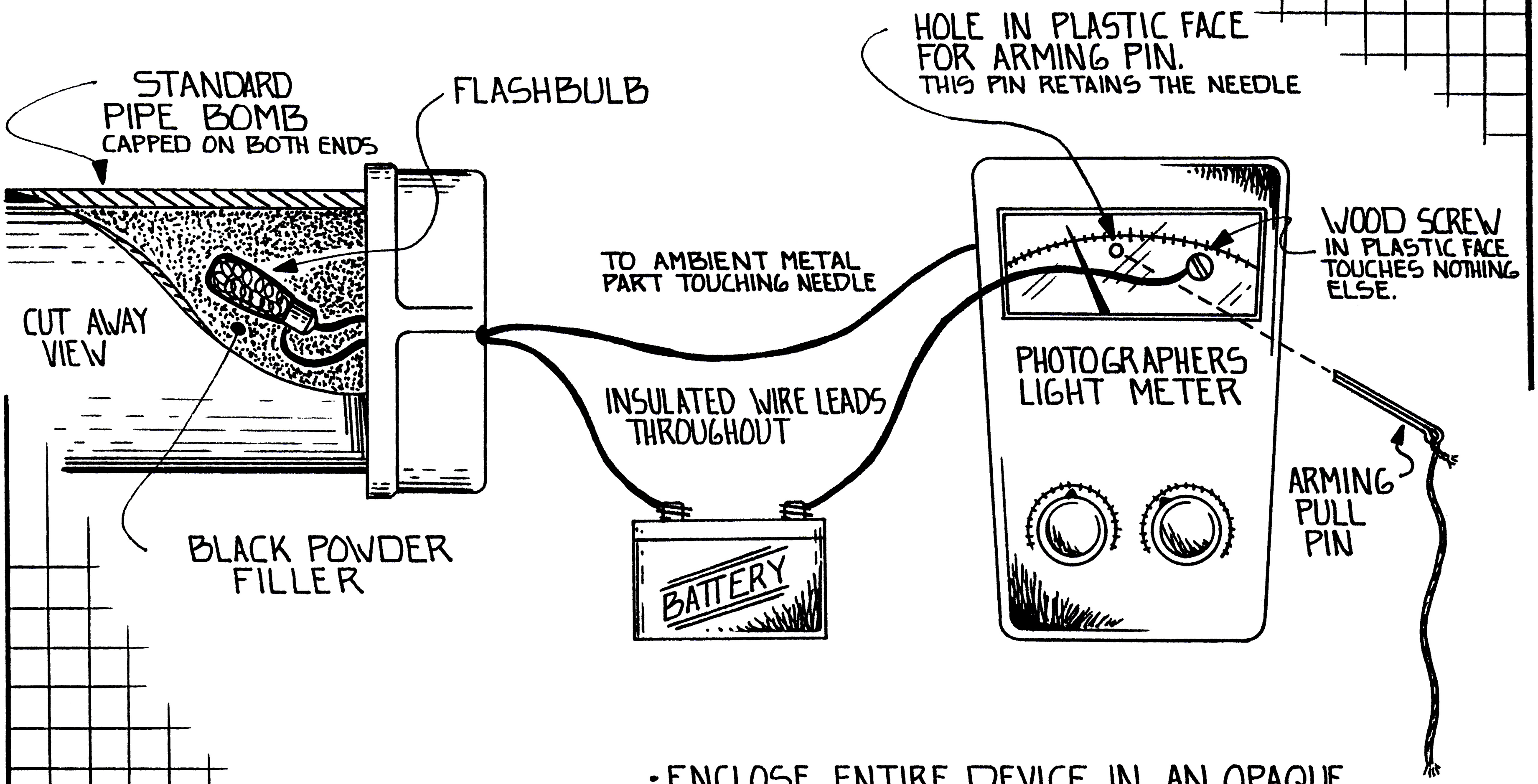
⊕ BIOLOGICAL DEVICE
⊕ NO EXPLOSIVES USED
⊕ LETTER BOMB




TOGGLE SWITCH-
ARMING SWITCH
PULL CORD OR WIRE-
TO PACKAGE EXTERIOR THRU PIN HOLE
PHOTOCELL-
RADIO SHACK
MODEL NO.
276-1657
RELAY
INSULATED
WIRE THROUGHOUT
DYNAMITE AND
BLASTING CAP
BATTERY
+
BATTERY

LIGHT SENSITIVE BOMB
NUMBER 2
PARCEL BOMB

- DEVICE EXPLODES WHEN EXPOSED TO ANY LIGHT.
- THE BLASTING CAP AND DYNAMITE COULD BE SUBSTITUTED FOR A FLASHBULB SET IN BLACK POWDER CONFINED IN A PIPE, I.E. A PIPE BOMB.
- SEAL DEVICE IN A LIGHT PROOF CARDBOARD BOX. THEN PULL CORD TO ARM DEVICE. CUT OFF STRING AT HOLE.

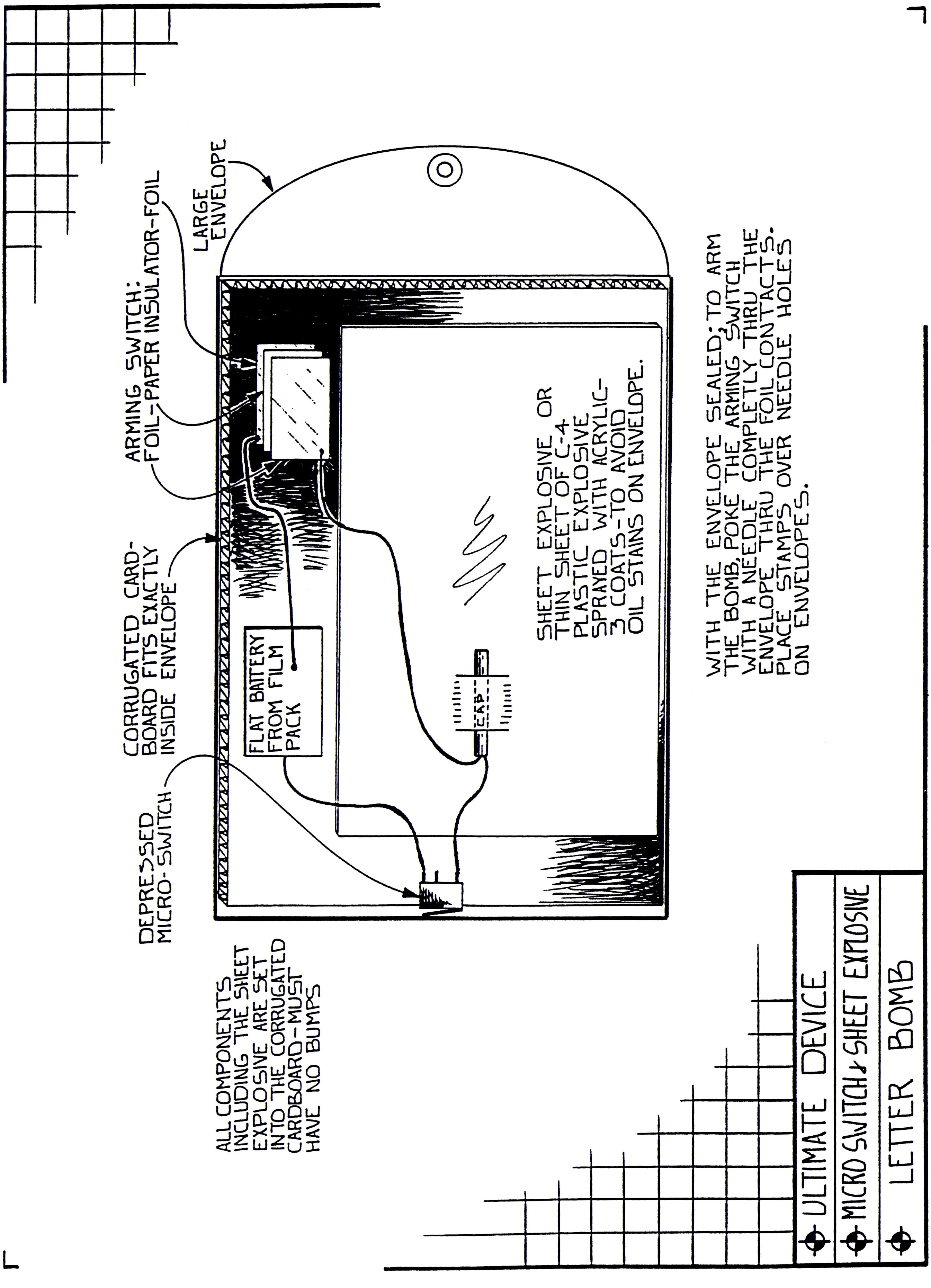

STANDARD PIPE BOMB
CAPPED ON BOTH ENDS
FLASHBULB
CUT AWAY VIEW
BLACK POWDER FILLER
TO AMBIENT METAL PART TOUCHING NEEDLE
INSULATED WIRE LEADS THROUGHOUT
BATTERY
HOLE IN PLASTIC FACE FOR ARMING PIN.
THIS PIN RETAINS THE NEEDLE
WOOD SCREW
IN PLASTIC FACE TOUCHES NOTHING ELSE.
PHOTOGRAPHERS LIGHT METER
ARMING PULL PIN

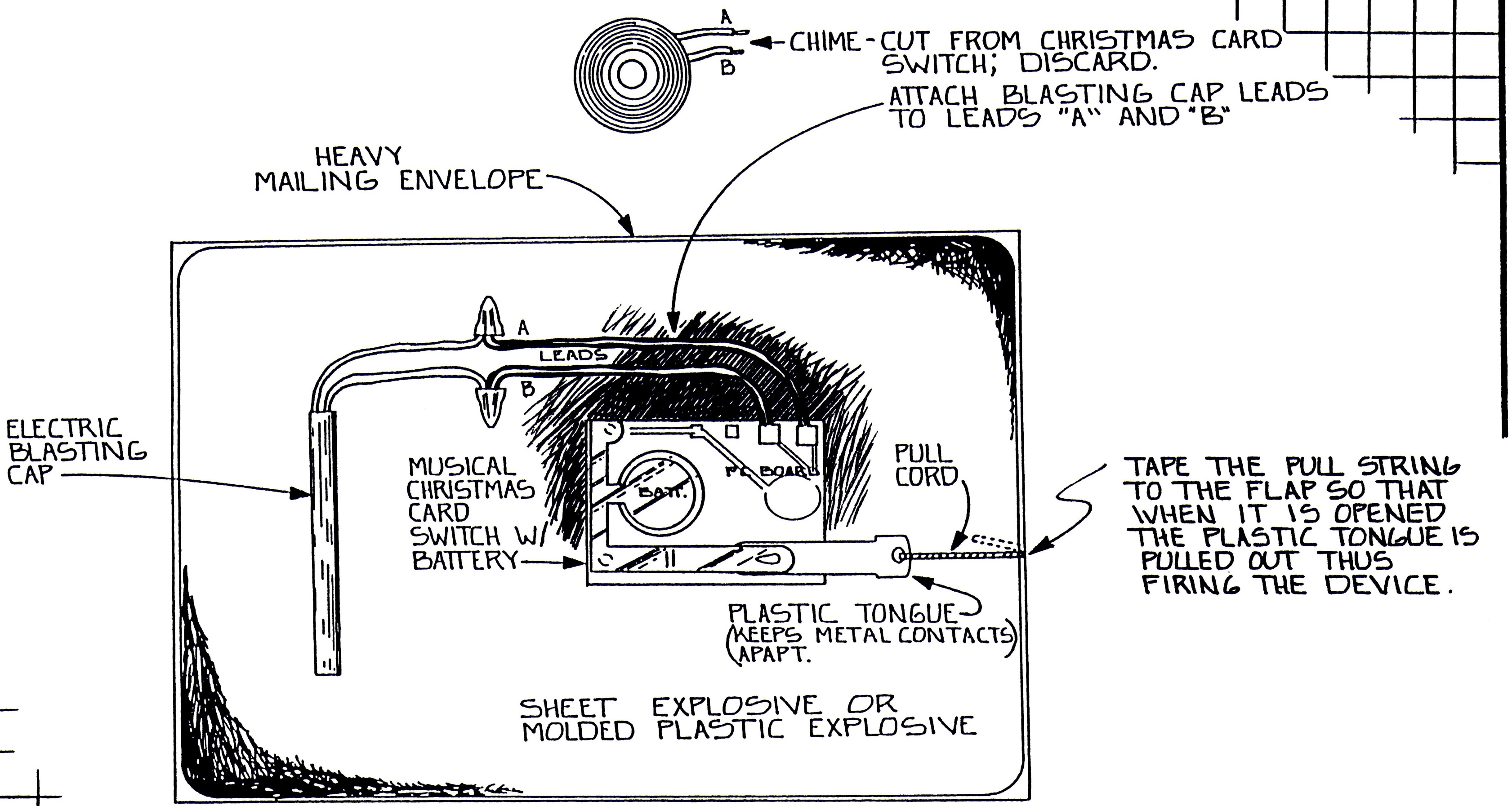
- ENCLOSE ENTIRE DEVICE IN AN OPAQUE CARDBOARD BOX. SEAL BOX WITH HEAVY MAILING TAPE.
- LEAVE THE STRING FROM THE ARMING PIN PROTRUDING THRU A PIN HOLE IN THE BOX.
- PULL THE STRING ONCE PACKAGE IS SEALED.
- CUT OFF STRING AT HOLE AND SEAL.

LIGHT SENSITIVE BOMB

NUMBER 3

PARCEL BOMB

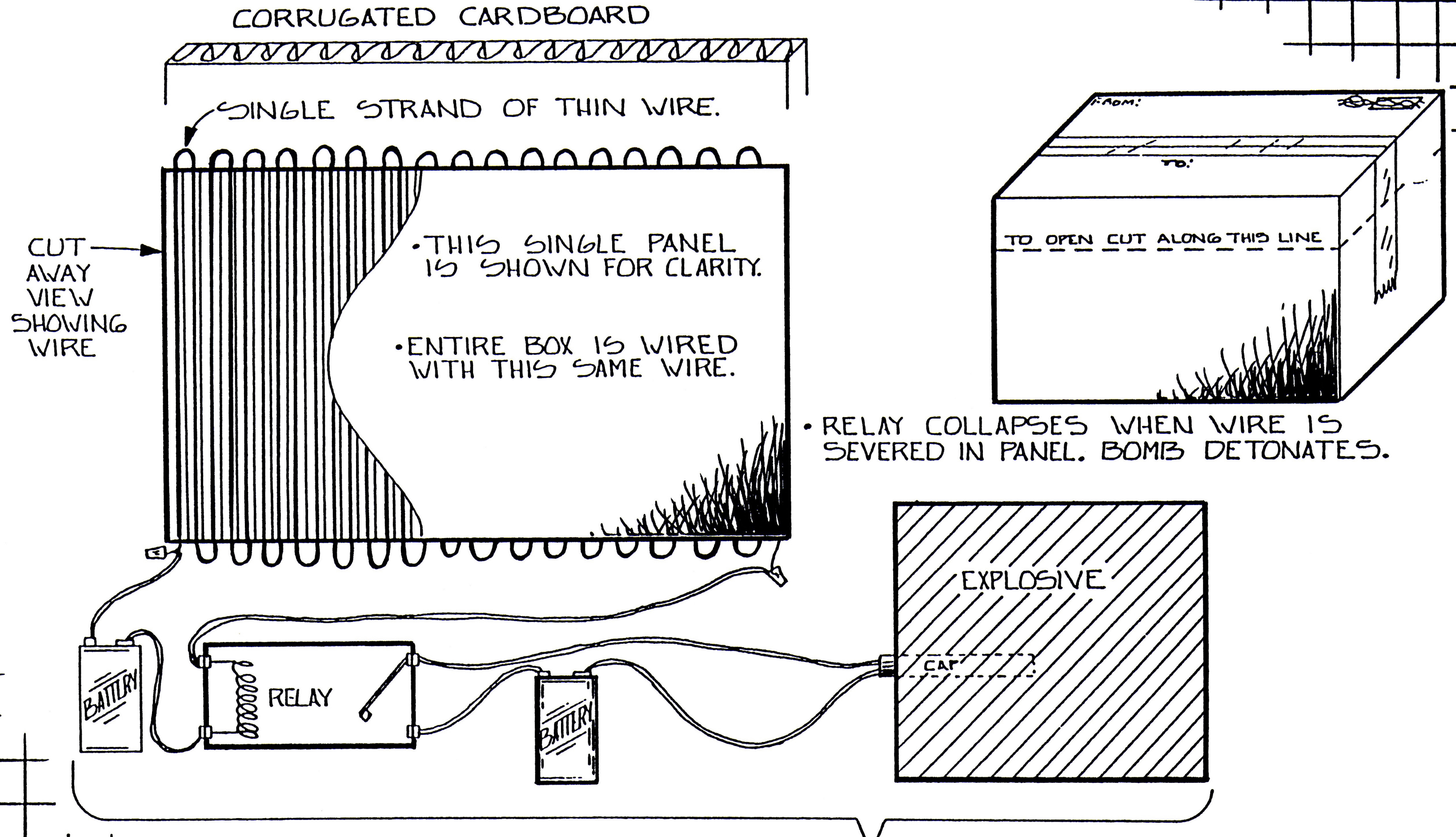



A
B
CHIME-CUT FROM CHRISTMAS CARD SWITCH; DISCARD.
ATTACH BLASTING CAP LEADS TO LEADS "A" AND "B"
HEAVY MAILING ENVELOPE
A
LEADS
B
ELECTRIC BLASTING CAP
MUSICAL CHRISTMAS CARD SWITCH W/ BATTERY
BATT.
PC BOARD
PULL CORD
PLASTIC TONGUE (KEEPS METAL CONTACTS APAPT.)
SHEET EXPLOSIVE OR MOLDED PLASTIC EXPLOSIVE

TAPE THE PULL STRING TO THE FLAP SO THAT WHEN IT IS OPENED THE PLASTIC TONGUE IS PULLED OUT THUS FIRING THE DEVICE.

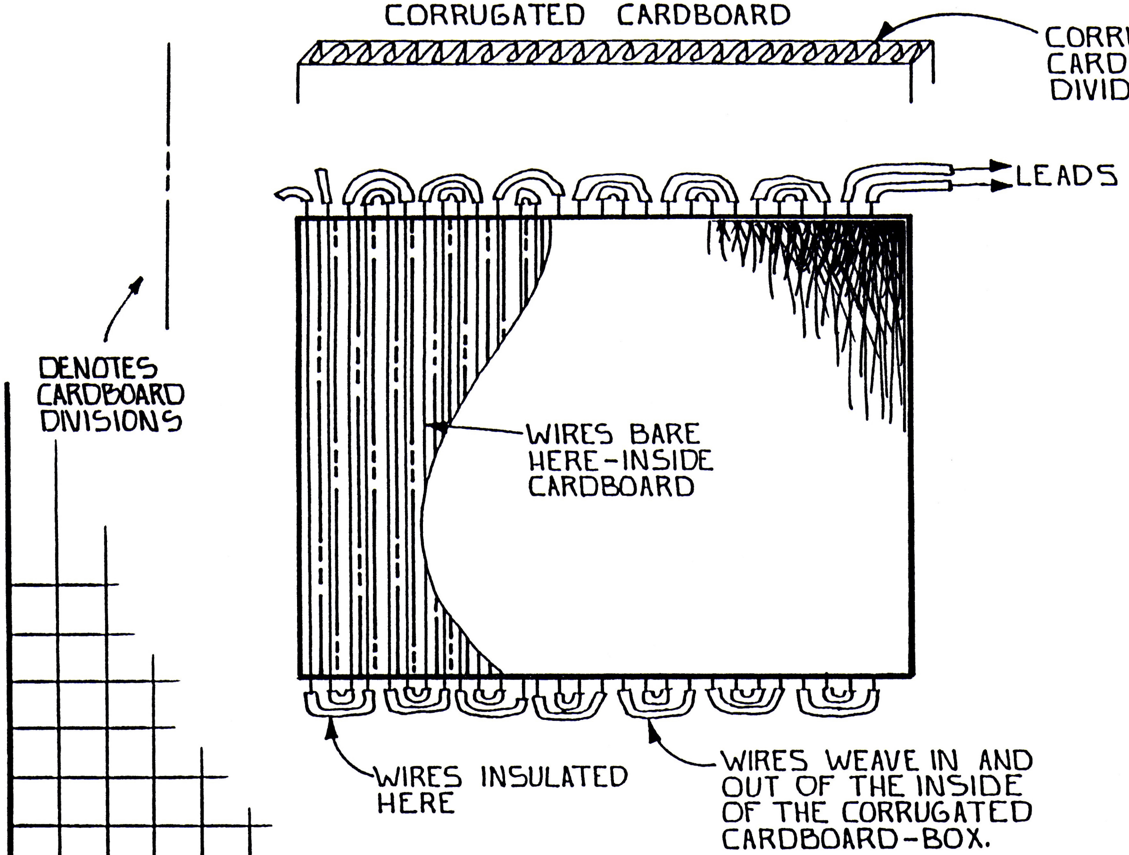
- OPEN ENVELOPE AT BOTH ENDS TO SAFELY CONSTRUCT THE DEVICE.
- SPRAY EXPLOSIVE (C-4 OR SHEET) WITH ACRYLIC PRIOR TO ENVELOPE INSERTION. THIS WILL AVOID TELL-TAIL OILY STAINS ON OUTSIDE OF ENVELOPE.

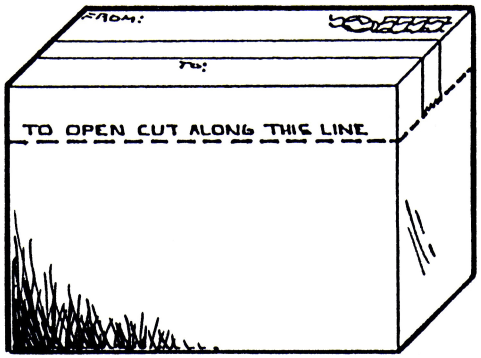
⌖ X-MAS CARD LETTER BOMB
⌖ MUSICAL X-MAS CARD SWITCH
⌖ LETTER BOMB


CORRUGATED CARDBOARD
SINGLE STRAND OF THIN WIRE.
CUT AWAY VIEW SHOWING WIRE
RELAY
BATTERY
BATTERY
EXPLOSIVE
CAP
FROM:
TO:
TO OPEN CUT ALONG THIS LINE

- THIS SINGLE PANEL IS SHOWN FOR CLARITY.
- ENTIRE BOX IS WIRED WITH THIS SAME WIRE.
- RELAY COLLAPSES WHEN WIRE IS SEVERED IN PANEL. BOMB DETONATES.
- ALL THESE COMPONENTS AND THE EXPLOSIVES ARE INSIDE THE BOX.
- USE A SINGLE STRAND OF THE FINEST WIRE YOU CAN FIND TO WIRE THE PANEL(S). I SUGGEST SMALL DC MOTOR WIRE.

ANTI-OPEN DEVICE
FRANGIBLE CIRCUIT #1
PARCEL BOMB

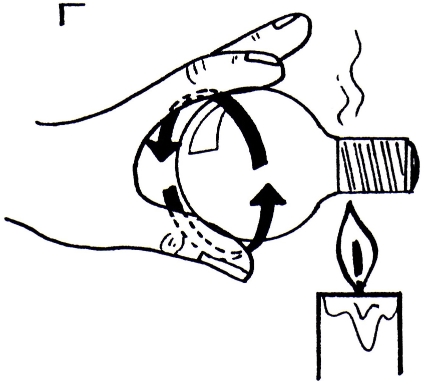

CORRUGATED CARDBOARD
CORRUGATED INSIDE OF CARDBOARD ACTS AS INSULATED DIVIDERS FOR BARE WIRES
LEADS
DENOTES CARDBOARD DIVISIONS
WIRES BARE HERE-INSIDE CARDBOARD
WIRES INSULATED HERE
WIRES WEAVE IN AND OUT OF THE INSIDE OF THE CORRUGATED CARDBOARD-BOX.


FROM:
TO:
TO OPEN CUT ALONG THIS LINE

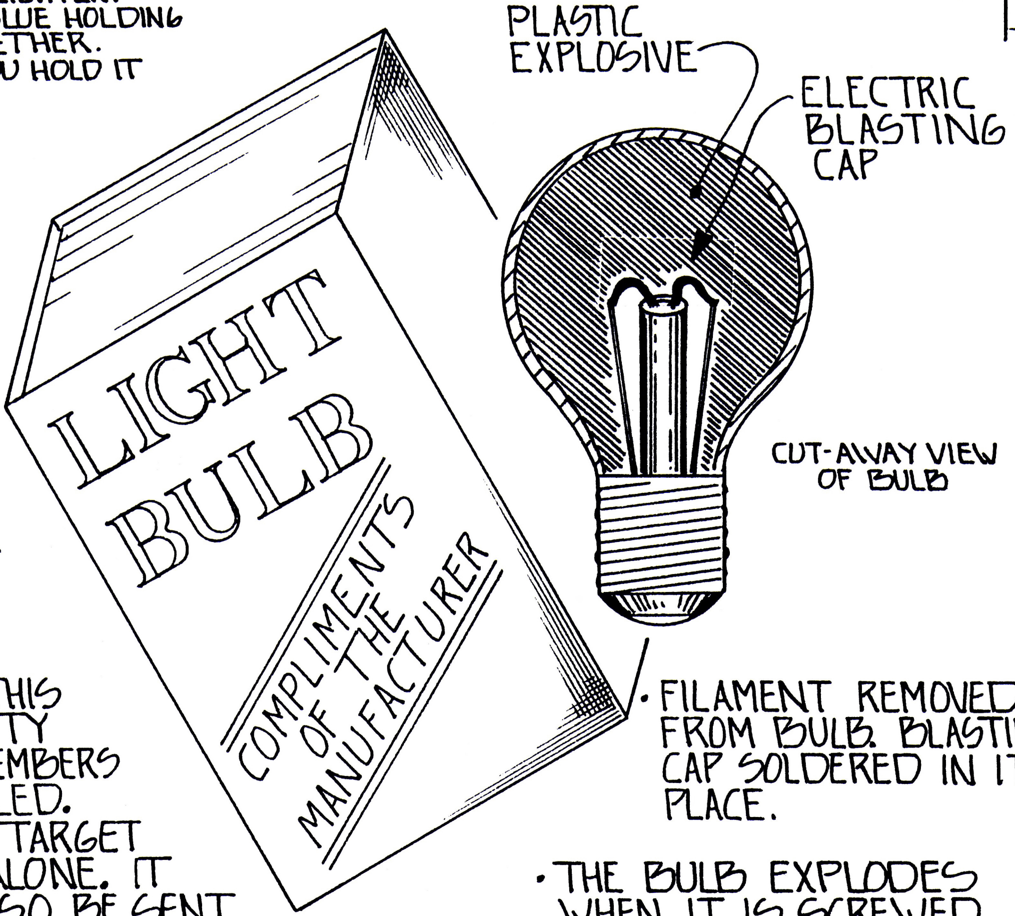
- WHEN THE VICTUM CUTS OPEN THE BOX WITH A BOXCUTTER OR A KNIFE, AT LEAST TWO OF THE WIRES WILL CROSS OR COME IN CONTACT WITH THE KNIFE BLADE AT THE SAME TIME, THUS COMPLETING THE CIRCUIT.

- THIS DEVICE USES TWO WIRES INSTEAD OF ONE.
- THE WIRES ALTERNATE INSIDE THE CORRUGATED CARDBOARD PANEL.
- THE PROTRUDING SECTIONS OF WIRE NEED TO BE INSULATED.

⌖ ANTI-OPEN DEVICE
⌖ FRANGIBLE CIRCUIT #2
⌖ PARCEL BOMB



THE THREADED METAL PORTION OF A LIGHT BULB CAN BE SEPARATED FROM THE GLASS BULB BY HEATING IT WITH A CANDEL OR LIGHTER. THE HEAT MELTS THE GLUE HOLDING THE TWO PARTS TOGETHER. TURN THE BULB AS YOU HOLD IT OVER A FLAME.



CUT-AWAY VIEW OF BULB

- FILAMENT REMOVED FROM BULB. BLASTING CAP SOLDERED IN ITS PLACE.

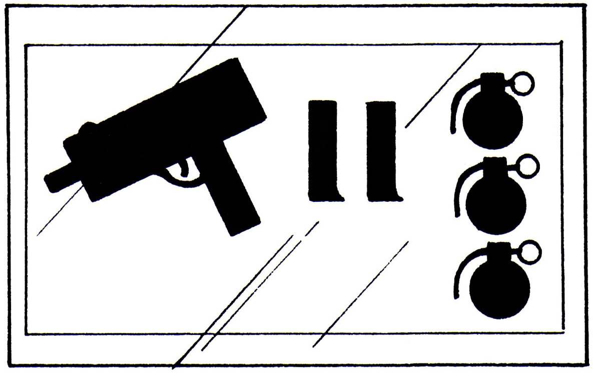
- THE BULB EXPLODES WHEN IT IS SCREWED INTO A LIGHT SOCKET AND THE POWER IS SWITCHED ON.

- THE TARGET COULD BE SENT A WIDE VARIETY ITEMS OR GIFTS WHICH HAVE BEEN BOOBY-TRAPPED. IN THIS EXAMPLE A LIGHT BULB HAS BEEN TAKEN APART AND RIGGED WITH EXPLOSIVES.

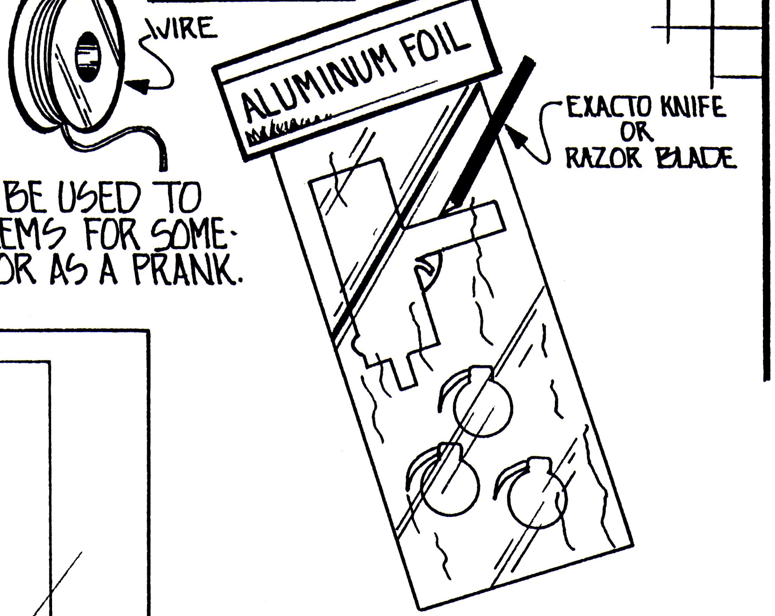
- THE TARGET WILL NORMALLY NOT EVEN THINK TWICE ABOUT USING A FREE PRODUCT HE RECEIVED IN THE MAIL.

- THE ONLY DRAWBACK TO THIS METHOD IS THE POSSIBILITY OF INNOCENT FAMILY MEMBERS BEING INJURED OR KILLED. BECAUSE OF THIS THE TARGET SHOULD LIVE ALONE. IT COULD ALSO BE SENT TO THE TARGETS WORK PLACE I.E. FOREIGN MILITARY INSTALLATION, EMBASSY, ETC.

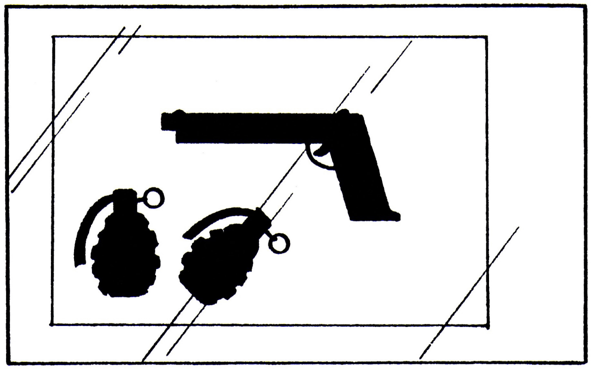
⌖ LIGHT BULB BOMB
⌖ PRODUCT MODIFICATION
⌖ PARCEL DEVICE



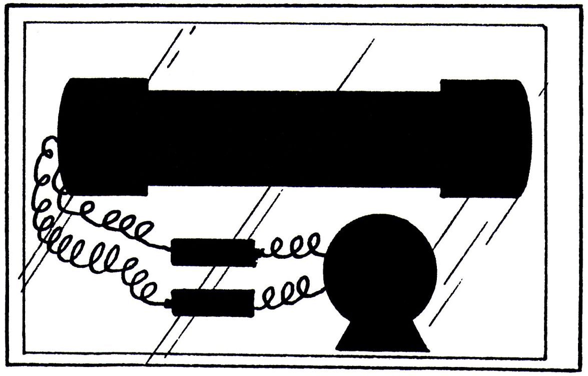
MATERIALS REQUIRED


WIRE
ALUMINUM FOIL
EXACTO KNIFE OR RAZOR BLADE

- THIS METHOD COULD BE USED TO CAUSE MAJOR PROBLEMS FOR SOMEONE AT AN AIRPORT OR AS A PRANK.



TIP: AIRPORT SECURITY IS ON CONSTANT ALERT FOR TRIGGER GUARDS. THEY STAND OUT IN X-RAYS.

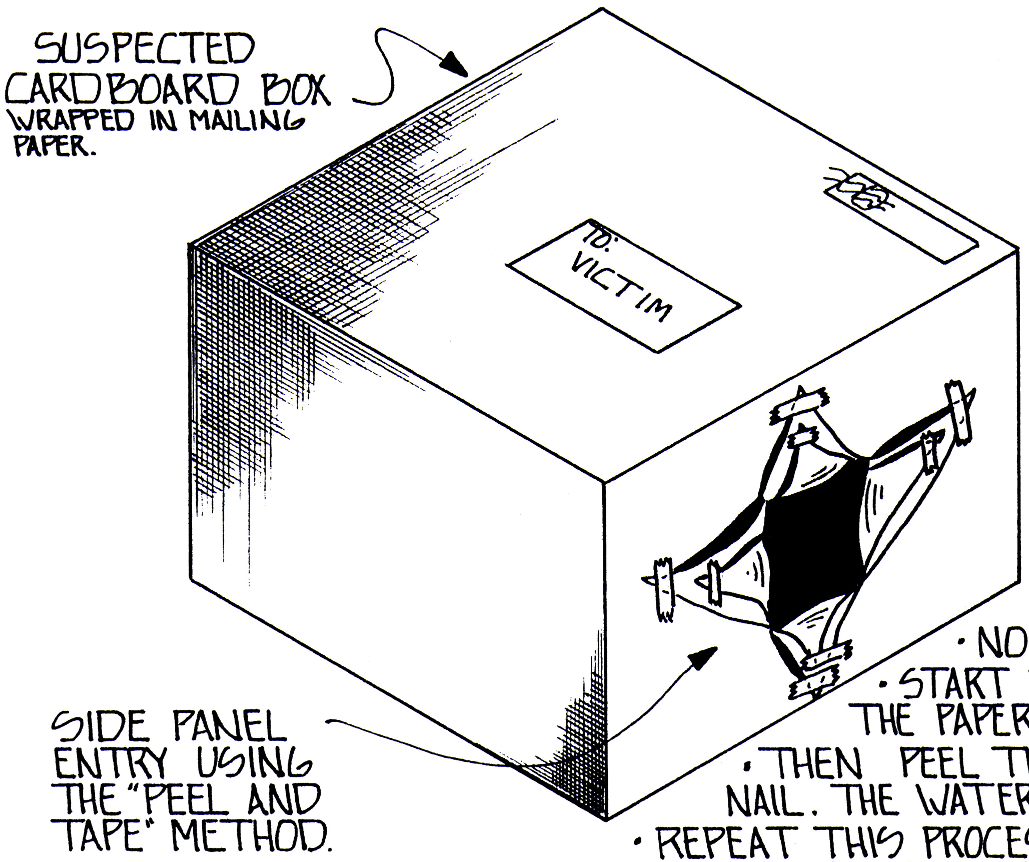


WORKING

- THESE ARE X-RAYS OF BOXES WHICH SEEM TO CONTAIN CONTRABAND. IN ACTUALITY THE BOXES COULD BE COMPLETELY EMPTY IF OPENED BY AUTHORITIES.

THE BOXES ALL CONTAIN ALUMINUM FOIL CUT-OUTS OF THE GUNS, GRENADES, BOMBS, ETC. THESE CUT-OUTS ARE THEN GLUED INSIDE THE PEELED APART PANELS OF THE CARDBOARD BOXES. THE PANELS ARE THEN GLUED BACK TOGETHER SO THE BOXES LOOK NORMAL. THE AUTHORITIES WILL GO NUTS LOOKING FOR THE CONTRABAND. THIS SAME TRICK COULD ALSO BE DONE WITH A BRIEFCASE.

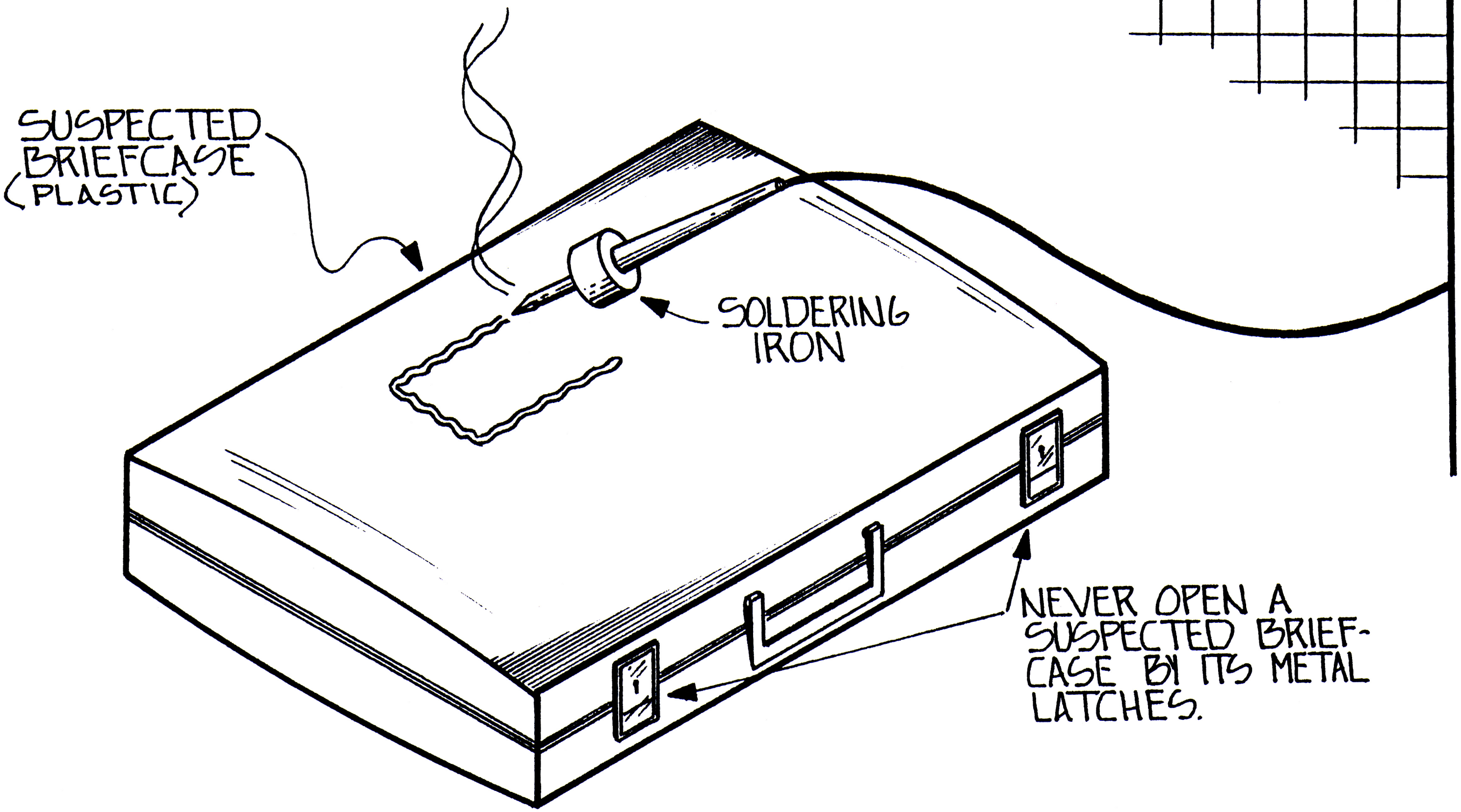
RENDER SAFE
PROCEDURES


SUSPECTED CARDBOARD BOX WRAPPED IN MAILING PAPER.
TO: VICTIM
SIDE PANEL ENTRY USING THE "PEEL AND TAPE" METHOD.

R.S.P. TECHNIQUE

- THIS IS ONE METHOD WHICH CAN BE USED TO GAIN ACCESS INTO A SUSPECTED PACKAGE.
- IF POSSIBLE THE PACKAGE SHOULD BE X-RAYED TO DETERMINE THE CONTENTS.
- THIS IS A STANDARD ENTRY METHOD TAUGHT IN ALMOST EVERY BOMB SCHOOL IN THE WORLD.
- NO METALLIC TOOLS ARE USED.
- START BY PLACING A LITTLE WATER ON THE PAPER AT THE DESIRED ENTRY POINT.
- THEN PEEL THE PAPER WITH YOUR FINGER NAIL. THE WATER MAKES THIS TASK MUCH EASIER.
- REPEAT THIS PROCESS UNTIL YOU ARE INSIDE. TAPE EACH LAYER BACK AGAINST THE BOX AS YOU GO.
- IF YOU HIT ALUMINUM FOIL OR WIRE WOVEN INTO THE CORRUGATED PANEL YOU KNOW YOU ARE DEALING WITH A PROFESSIONALLY MADE BOMB. I ADVISE YOU TO STOP AT ONCE AND DECIDE HOW TO HANDLE THE SITUATION.
- IF POSSIBLE REMOVE THE BOX TO A REMOTE LOCATION AND DETONATE. OR HIT IT WITH A WATER CANNON.
- AS YOU WELL KNOW, WATER WILL COMPLETE AN ELECTRIC CIRCUIT. USE THIS METHOD WITH EXTREME CAUTION.

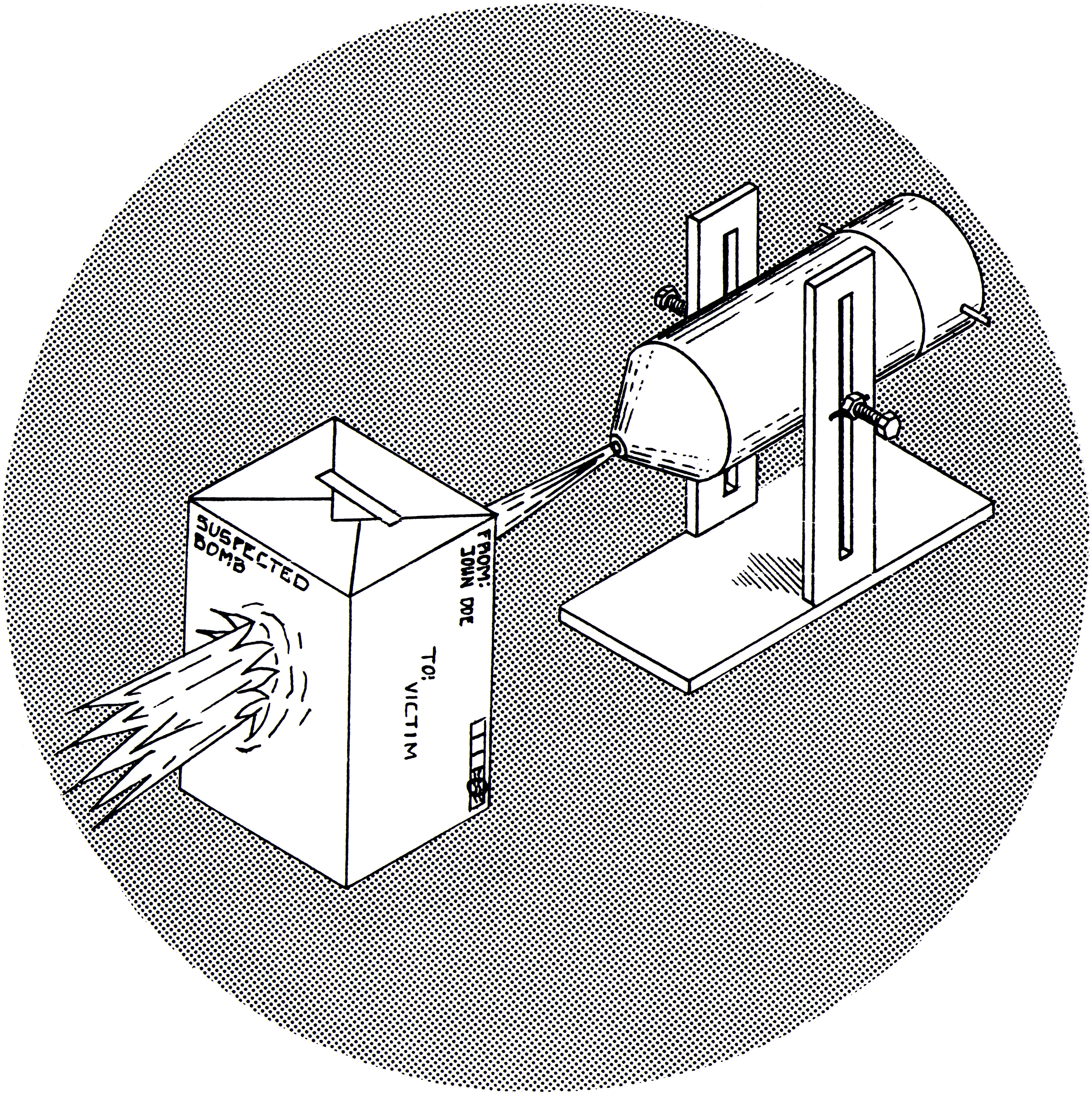
⌖ RENDER SAFE PROCEEDURE
⌖ HAND ENTRY TECHNIQUE
⌖ PARCEL BOMB R.S.P.


SUSPECTED BRIEFCASE (PLASTIC)
SOLDERING IRON
NEVER OPEN A SUSPECTED BRIEF-CASE BY ITS METAL LATCHES.

- ALTHOUGH NOT NORMALLY A MAIL BOMB, THOSE WHO EXAMINE BOXES, SUITCASES, AND BRIEFCASES, I.E. AIRPORT SECURITY, SHOULD BE FAMILIARIZED WITH THIS TECHNIQUE.
- USING A STANDARD SOLDERING IRON, CUT A HOLE THROUGH THE TOP OF THE BRIEFCASE. CUT THE HOLE TOWARD THE BACK.
- THIS HOLE ALLOWS VIEWING OF THE INTERIOR.

RENDER SAFE PROCEEDURE
HAND ENTRY TECHNIQUE
BRIEFCASE-SUITCASE R.S.P.

BOMB CIRCUIT DISRUPTOR


SUSPECTED BOMB
FROM: JOHN DOE
TO: VICTIM

BOMB CIRCUIT DISRUPTOR

The 'Bomb Circuit Disruptor' is one of the latest tools in the bomb technicians arsenal. I personally believe it to be the best tool for destroying bombs that has ever been invented.

Let me start by describing what the 'Bomb Circuit Disruptor' is. This device is also known as a 'Water Cannon'. From here on I shall refer to this device as such. The Water Cannon must be made in a machine shop. The cost will vary, but most can be manufactured at this writing, for under $200.

The main purpose is to tear apart the electronic circuitry of a bomb by shooting a 12 Gauge shotgun blast of water at the device. This action happens so fast that the electronic circuit in the bomb does not have time to complete itself and the bomb does not explode.

The Water Cannon will destroy all open bombs, suspected package bombs or any type of bomb that is in a wood, plastic, or thin metal container. One bomb technician wrote me and told of how he split open a 55 gallon oil drum with this device.

The Water Cannon will not open self contained pipe bombs; meaning that all the electronic components are contained inside the pipe. Because of this, I am including with this set of plans, two little known methods of gaining access to any pipe bomb.

HOW TO OPERATE THE BOMB CIRCUIT DISRUPTOR

Read this section several times to make sure you understand exactly how this device operates. Do not skip or eliminate any of the steps. Treat the Water Cannon as a firearm.

First of all, the Water Cannon uses a special purpose shotgun shell which can be made by following the plans in this manuscript.

Take one of the shotgun shells and lubricate it with Vaseline, and use a lot of it and completely cover it, all of it.

Unscrew the cap on the Water Cannon and insert the shell. Put the fuse or the leads (depending on which shell you use) through the hole in the end cap and then screw the end cap back on securely.

Now, loosen the nuts on the sides of the cannon and tilt the barrel straight up. Fill the barrel completly up with water, to the brim. Insert a cork in the end of the barrel securely and you should now have a water tight fit.

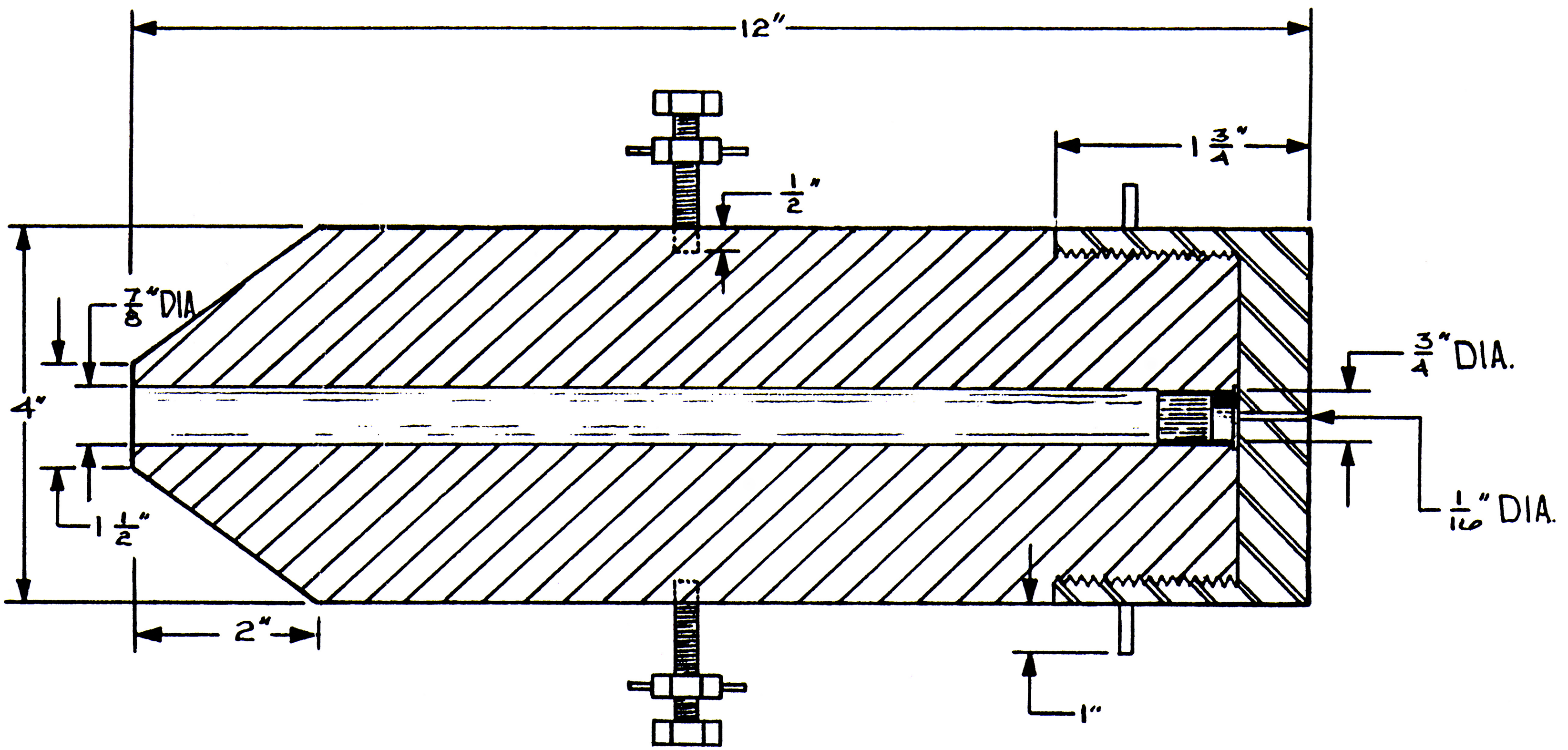
In the case you are using an electric shotgun shell, you should now hook up your leads to your battery and firing switch (toggle switch).

Once this is done, you are ready to use the Water Cannon. Tilt the barrel toward the bomb so that the end of the barrel is about 12 inches from it. All that is left is to fire the cannon.

Do not stand behind the Water Cannon when you fire it or even close to the bomb. This should be obvious. The blast of water should completely destroy the bomb if done right. Bombs are tricky things and no two are alike. Because of this, no guarantee can ever be made as to the outcome.

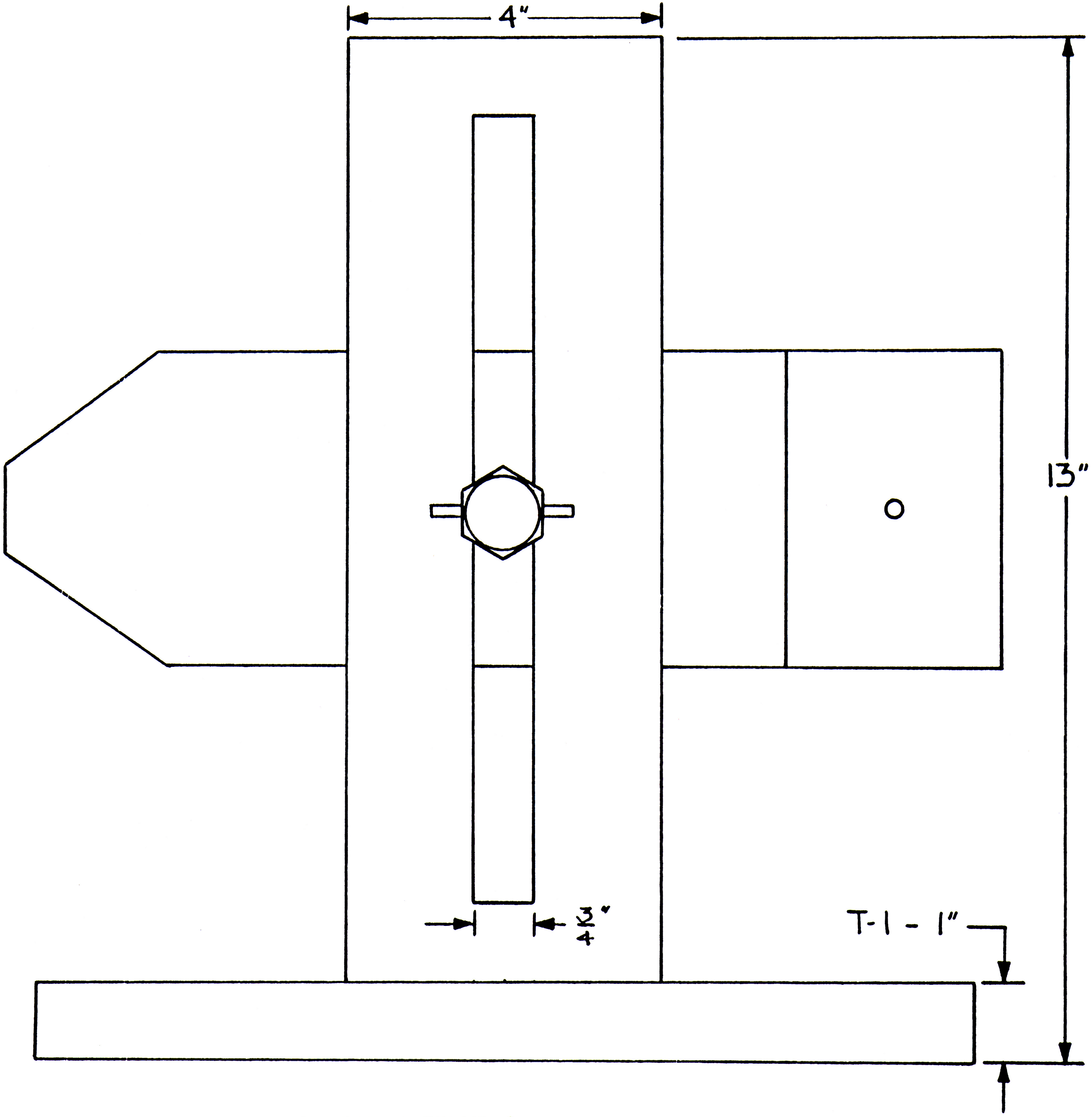
Additional Notes:

When having the Water Cannon manufactured by a machinist, make sure that the threads in the end cap and on the cannon itself run opposite conventional threads; meaning counter-clockwise to screw the cap on and clockwise to unscrew the cap. Why? I cannot give you an exact reason. For some strange reason, the end cap will not unscrew after the device is fired if it is made to unscrew as normal threads run.
The cannon is all steel construction. All joints are welded.
The side bolts should be made to unscrew of the cannon altogether, so you can completely take the cannon off the stand; this way you can place it in a smaller space, if needed.

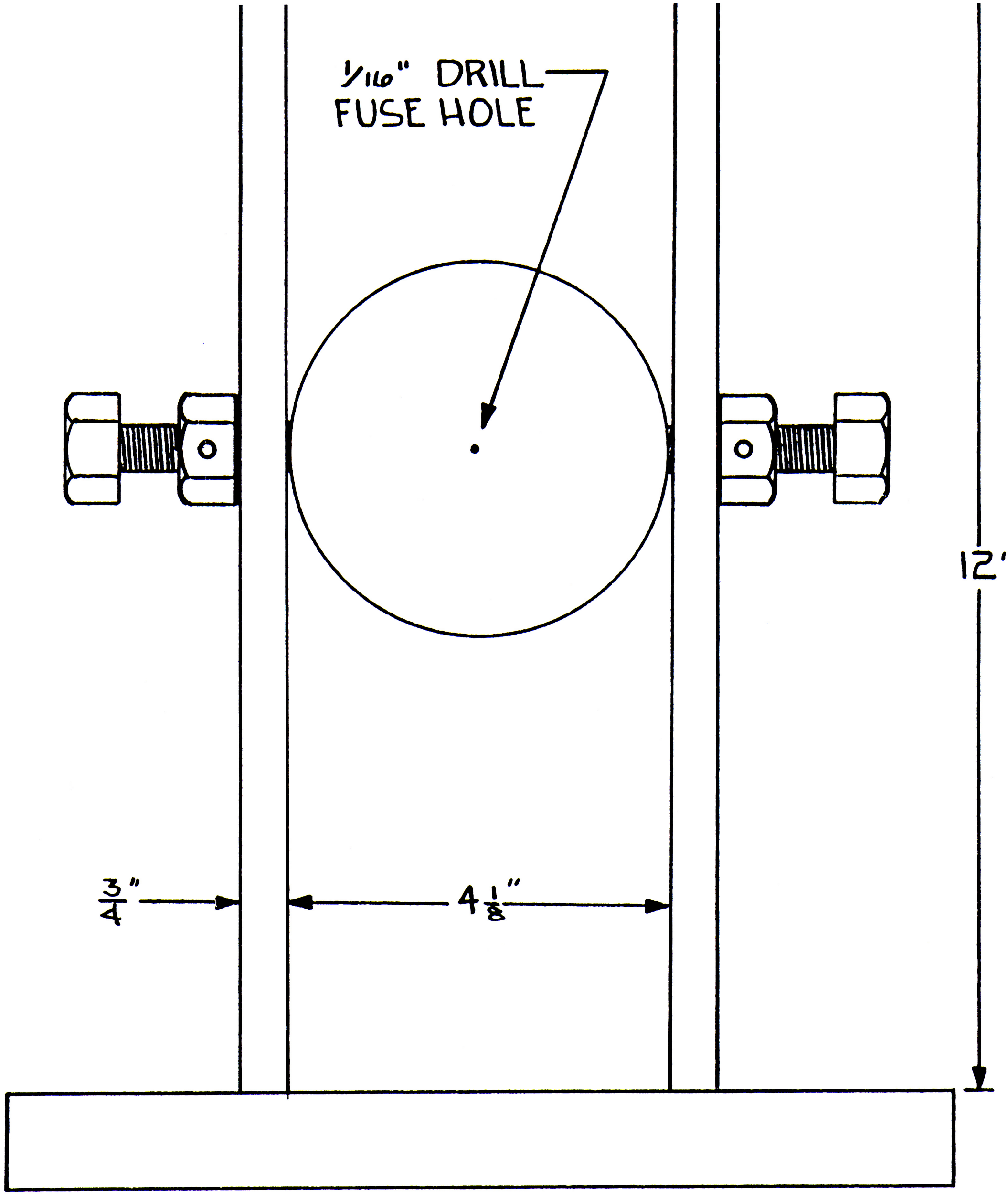

12"
1 3/4"
1/2"
7/8" DIA
3/4" DIA.
4"
1/16" DIA.
1 1/2"
2"
1"

ALL STEEL CONSTRUCTION

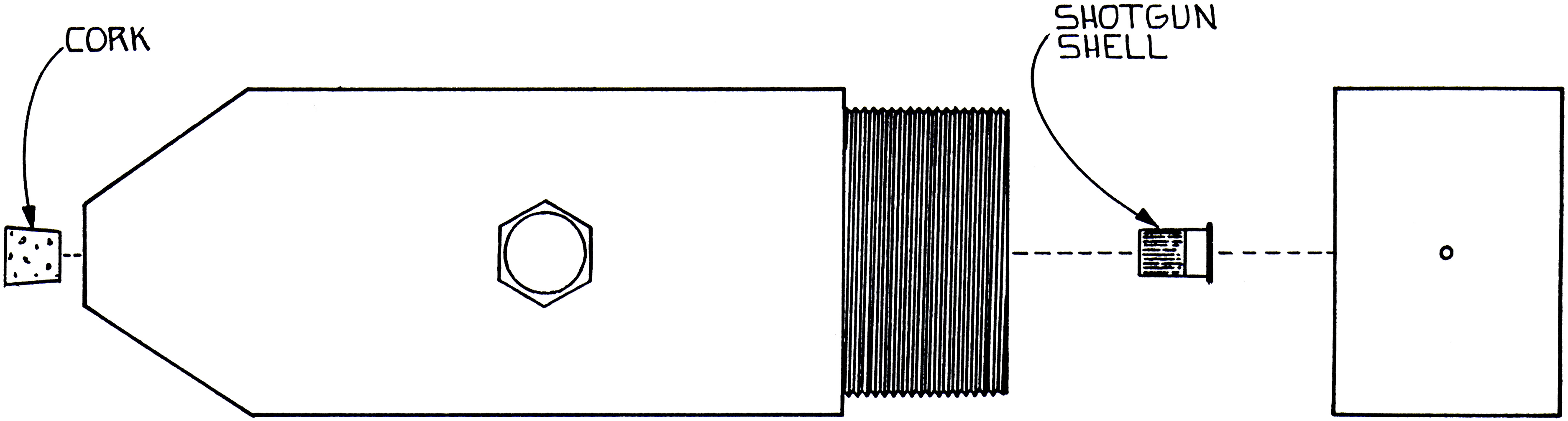
WATER CANNON	BOMB DISARMOR	TOP CUT AWAY VIEW	PAGE 1


4"
13"
$\frac{3}{4}$"
T-1 - 1"

WATER CANNON	BOMB DISARMOR	SIDE VIEW	PAGE 2


1/16" DRILL
FUSE HOLE
12"
3/4"
4 1/8"

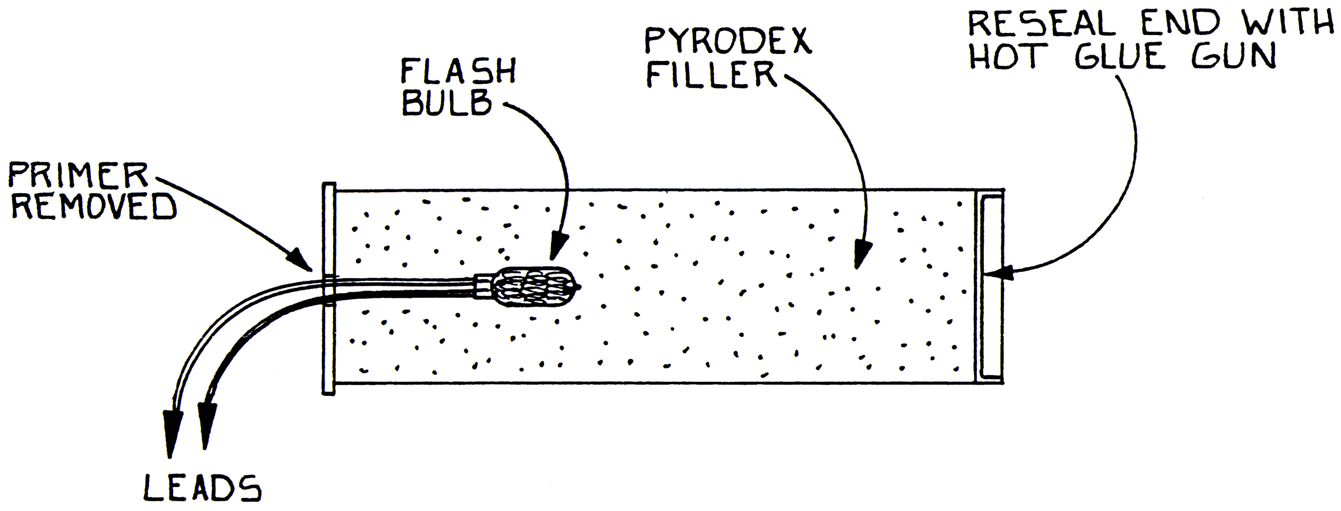
WATER CANNON	BOMB DISARMOR	REAR VIEW	PAGE 3


CORK
SHOTGUN
SHELL

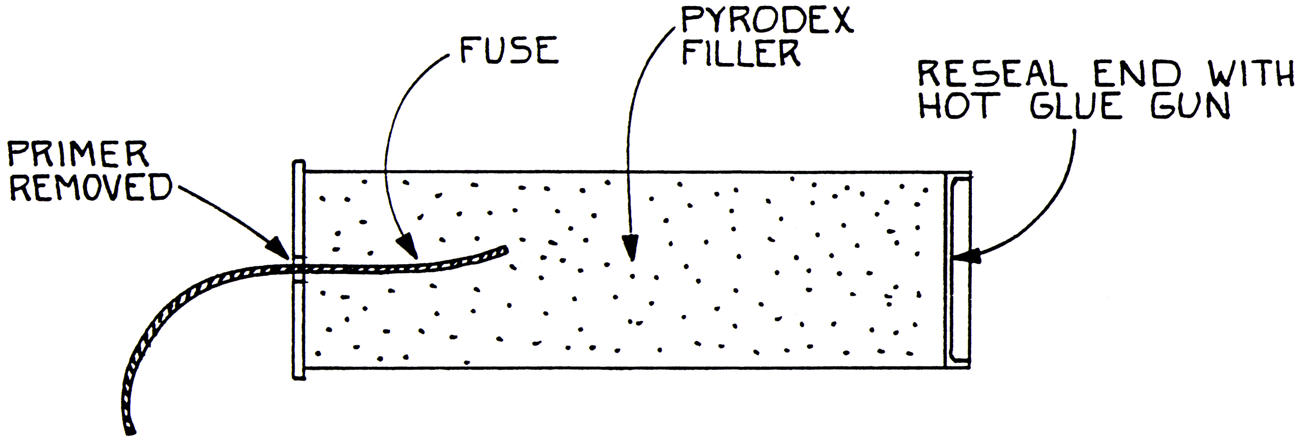
WATER CANNON	BOMB DISARMOR	SIDE VIEW	PAGE 4

SPECIAL PURPOSE AMMUNITION FOR WATER CANNON

ELECTRIC SHOT GUN SHELL


RESEAL END WITH HOT GLUE GUN
PYRODEX FILLER
FLASH BULB
PRIMER REMOVED
LEADS

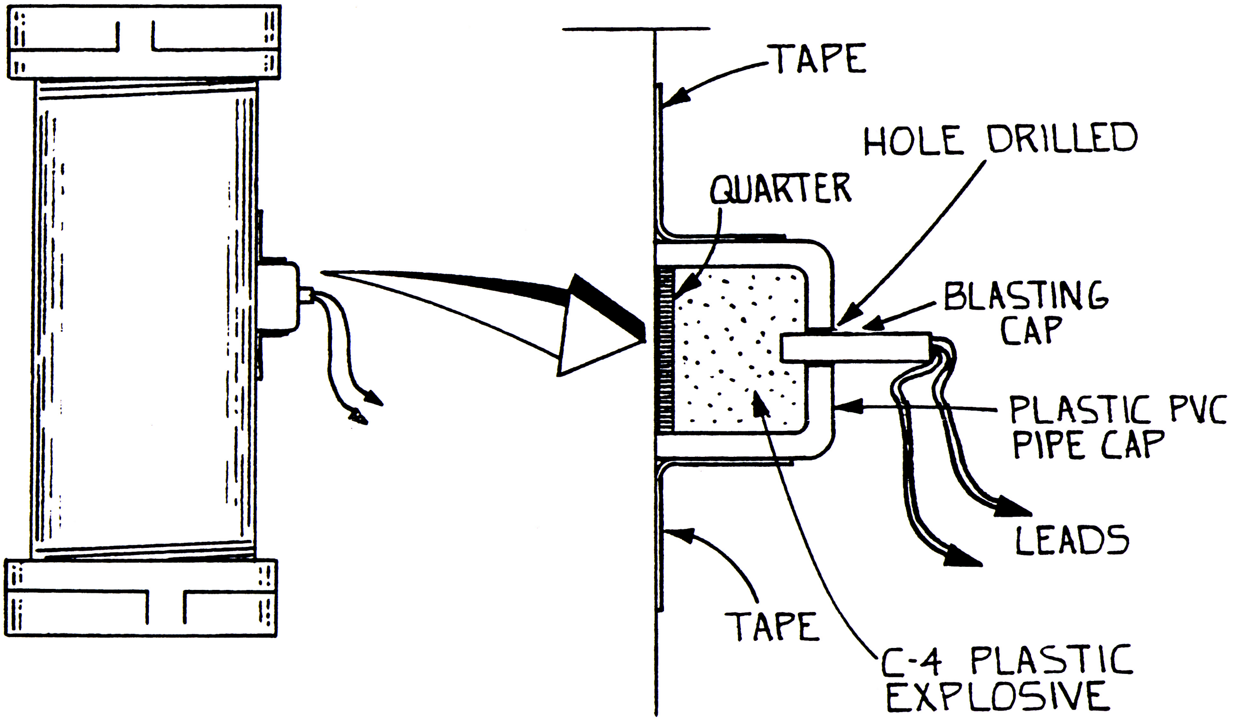
FUSE OR NON-ELECTRIC SHOT GUN SHELL


PYRODEX FILLER
FUSE
RESEAL END WITH HOT GLUE GUN
PRIMER REMOVED

PIPE BOMBS

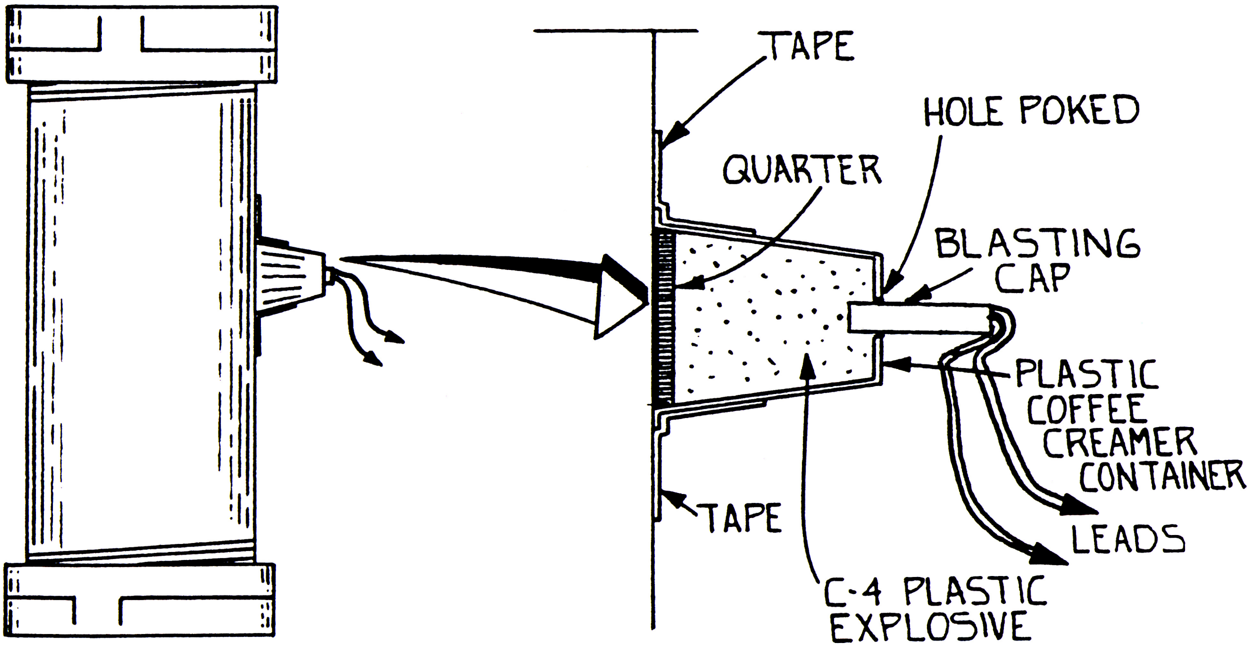
TWO METHODS OF GAINING ACCESS INSIDE

1


TAPE
HOLE DRILLED
QUARTER
BLASTING CAP
PLASTIC PVC PIPE CAP
LEADS
TAPE
C-4 PLASTIC EXPLOSIVE

METHODS BLOW A PERFECTLY ROUND HOLE THRU SIDE OF PIPE

2


TAPE
HOLE POKED
QUARTER
BLASTING CAP
PLASTIC COFFEE CREAMER CONTAINER
LEADS
TAPE
C-4 PLASTIC EXPLOSIVE